

Department of the Army
Pamphlet 75-5

Explosives

List of Storage and Outloading Drawings for Ammunition

Headquarters
Department of the Army
Washington, DC
15 November 1984

UNCLASSIFIED

SUMMARY of CHANGE

DA PAM 75-5

List of Storage and Outloading Drawings for Ammunition

Not applicable.

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Explosives

List of Storage and Outloading Drawings for Ammunition

By Order of the Secretary of the Army:

JOHN A. WICKHAM, JR.
General, United States Army
Chief of Staff

Official:

ROBERT M. JOYCE
Major General, United States Army
The Adjutant General

History. This publication has been reorganized to make it compatible with the Army electronic publishing database. No content has been changed.

Summary. This pamphlet on the storage and outloading drawings for ammunition commodities and related ground support equipment is revised to include new weapon systems and revisions to existing systems. The number has been changed from DA Pamphlet 310-24 to DA Pamphlet 75-5. This change in number places

it in the series which more accurately describes the contents and function. This pamphlet assists Army activities and contractors in the effective use of storage and outloading drawings to insure safe, economic, and standardized procedures for storing and transporting ammunition commodities and related ground support equipment. Major changes include new weapon systems and revision to existing systems.

Applicability. This pamphlet applies to all Army activities, both CONUS and OCONUS, including the Active Army, the US Army National Guard, and the US Army Reserve, who have responsibility for storing and transporting ammunition commodities and related ground support equipment.

Proponent and exception authority. The proponent agency of this pamphlet is the U.S. Army Safety Center.

Interim changes. Interim changes to this pamphlet are not official unless they are authenticated by the Adjutant General. Users will destroy interim changes on their expiration dates unless sooner superseded or rescinded.

Suggested Improvements. The proponent of this pamphlet is the US Army Materiel Command. Users are invited to send and suggested improvements to include additions to drawings, on DA Form 2028 (Recommended Changes to Publications and Blank Forms) directly to Commander, US Army Materiel Command, ATTN: AMCSM-PST, 5001 Eisenhower Avenue, Alexandria, VA 22333-0001.

Impact on New Manning System.

This regulation does not contain information that affects the New Manning System.

Distribution. To be distributed in accordance with DA Form 12-9A, requirements for Storage and Supply Activities: Active Army: C; USAR, ARNG, D.

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Chapter 1 Introduction

1-1. Purpose

This pamphlet assists all Army activities and contractors in the effective use of storage and outloading drawings to insure safe, economic, and standardized procedures for storing and transporting ammunition commodities and related ground support equipment. It applies to guided missile and rocket systems, conventional ammunition, nuclear ammunition, and safeguard systems. This pamphlet includes new weapon systems and revisions to existing systems.

1-2. References

a. Navy outloading drawings can be obtained from the Commander, Naval Publications and Forms Center, 5801 Tabor Avenue, Philadelphia, PA 19120.

b. Air Force drawings can be obtained from 00-ALWDST, Hill AFB, UT 48056, and the Armament Development Test Center, Eglin AFB, FL 32542.

1-3. Policy

This pamphlet provides a listing of approved drawings which are to be used to the maximum extent possible in performance of operations.

1-4. Procedures

a. Drawing categories. This pamphlet is divided into four general categories, designated as Guided Missile and Rocket Systems, Conventional Ammunition, Nuclear Ammunition, and Safeguard Systems. Each drawing identified within this pamphlet is listed by a drawing and file number. Drawings may be ordered from the Director, US Army Defense Ammunition Center and School, ATTN: SMCAC-DEO, Savanna, IL 61074, using the complete drawing and file number as shown herein.

b. Drawing lists. Following each chapter in this pamphlet is a list of all drawings contained in that chapter, arranged in order by drawing number. Also included is the file number followed by the revision number, if applicable, and the page number(s), where the drawing can be located. Following the numerical list of drawings is a list of all new or revised drawings published since the last issue of this pamphlet.

c. Drawing Numbers. All outloading, storage, pal-letization (unitization), and portable container filling drawings prepared are numbered "class 19, division 48, drawing *** 1, file *** 1, in accordance with the drawing identification codes and methods in 1 and 2 below. In all examples in E below, the number annotated under "Drawing" indicates the numerical sequence of a drawing within an ammunition group.

(1) Drawing identification codes.

(*a*) See table 1-5 for numeric designators.

(*b*) See table 1-6 for alphabetic designators.

(2) Drawing identification methods.

(*a*) Example—Conventional ammunition:

Table 1-1
Conventional Ammunition

Class	Division	Drawing	File
19	48	4009	5A1000

Notes:

^{note} Under "File" in the example above, the number "5" indicates a carloading drawing; the letter "A" further identifies the commodity as being packed in boxes; the number "1000" identifies the specific drawing in a numerical sequence.

(*b*) Example—Guided missile ammunition:

Table 1–2
Guided Missile Ammunition

Class	Division	Drawing	File
19	48	5194	GM1-14RE1

Notes:

^{note} Under "File" in the example above, the letters "GM" indicate guided missile ammunition; the numbers "1-14" indicate an igloo and stradley magazine drawing; the letters "RE" further identify the item as REDEYE missile ammunition; the number "1" identifies the specific drawing in a numerical sequence.

(c) Example—Nuclear weapons ammunition:

Table 1–3
Nuclear Weapons Ammunition

Class	Division	Drawing	File
19	48	SW11E6	GM1-14RE1

Notes:

^{note} Under "File" in the example above, the letters "SW" indicate nuclear weapons ammunition; the number "11" indicates a truckloading drawing; the letter "E" further identifies the item as separate loading projectiles; and the number "6" identifies the specific drawing in a numerical sequence.

(d) Example—Ground support equipment

Table 1–4
Ground Support Equipment

Class	Division	Drawing	File
19	48	7100	GSE5PR9

Notes:

^{note} Under "File" in the example above, the letters "GSE" indicate ground support equipment; the number "5" indicates a carloading (rail) drawing; the letters "PR" further identify the items as PERSHING missile equipment; and the number "9" identifies the specific drawing in a numerical sequence.

d. Drawing changes. Users are encouraged to submit any recommended changes or additions to any of the storage, unitization, or outloading drawings included in this pamphlet.

Table 1–5
Numeric Designators

Numeric Designator	Magazine or type or loading	Numeric Designator	Magazine or type or loading
1	IGLOO OR ARCH-TYPE MAGAZINE	12	STOREHOUSE, LIQUID PROPELLANT, GROUP 11
2	STANDARD ABOVE-GROUND MAGAZINE	13	STOREHOUSE, LIQUID PROPELLANT, GROUP 1
3	BOX TYPE MAGAZINE	14	STRADLEY MAGAZINE
4	CORBETTA MAGAZINE	15	TRAILER-ON-FLAT-CAR (TOFC) AND CONTAINER-ON-FLAT-CAR (COFC)
5	CARLOADING (RAIL)	16	PORTABLE CONTAINER FILLING
6	SMOKELESS POWDER MAGAZINE	17	TACTICAL VEHICLE
7	SMOKELESS POWDER MAGAZINE W/O CENTER POSTS	18	SHIPLOADING
8	HE (HIGH EXPLOSIVES) MAGAZINE	20	OVERPACK OR UNITIZING
10	WAREHOUSE	22	OVAL-ARCH MAGAZINE
11	TRUCKLOADING		

Table 1-6
Alphabetic Designators

Alphabetic Designator	Package or type of ammunition	Alphabetic Designator	Package or type of ammunition
A.....	BOXED	LS.....	LAND COMBAT SUPPORT
B.....	BOMB	MS.....	MULTIPLE SYSTEM (APPLICABLE TO MORE THAN ONE MISSILE/ROCKET SYSTEM)
C.....	CRATED	MT.....	MULTITEST SUPPORT
D.....	BUNDLED	NH.....	NIKE HERCULES MISSILE
E.....	SEPARATE-LOADING PROJECTILES	PA.....	PATRIOT MISSILE
F.....	METAL DRUMS	PR.....	PERSHING MISSILE
H.....	PORTABLE CONTAINER	RE.....	REDEYE MISSILE
J.....	METAL CONTAINER W/SKIDS	RO.....	ROLAND MISSILE
K.....	PLASTIC CONTAINER	RS.....	MULTIPLE LAUNCH ROCKET SYSTEM
M.....	MIXED OR METAL PACKAGES	SB.....	ATM-22B AND AGM-22B MISSILE
N.....	FIBERBOARD DRUMS	SG.....	SERGEANT MISSILE
P.....	PALLETIZED OR UNITIZED	SH.....	SHILLELAGH MISSILE
Q.....	ALL TYPES OF PACKAGES/AMMUNITION	SL.....	SLUFAE (SURFACE LAUNCHED UNIT FUEL AIR EXPLOSIVE)
AD.....	AADCP (ARMY AIR DEFENSE COMMAND POST)	SN.....	SPARTAN MISSILE
CH.....	CHAPARRAL MISSILE	SR.....	STINGER MISSILE
DR.....	DRAGON MISSILE	SS.....	BOTH SAFEGUARD MISSILES
EN.....	ENTAC MISSILE	ST.....	SPRINT MISSILE
FA.....	FORWARD AREA ALERT RADAR	TD.....	TARGET MISSILE AND DRONES
HA.....	HAWK MISSILE	TO.....	TOW MISSILE
HF.....	HELLFIRE	VP.....	VIPER
HJ.....	HONEST JOHN		
LC.....	LANCE MISSILE		
LJ.....	LITTLE JOHN ROCKET		

Chapter 2

GUIDED MISSILES AND ROCKET SYTEMS

2-1. REFERENCE LIST* OF READY REFERENCE CHARTS

Table 2-1
Alphabetic Designators

SYSTEM	READY REF CHART NO.	PAGE (S)
HAWK	DRSMI-SP-1311	2-2/2-4
HONEST JOHN	DRSMI-SP-1312	2-6/2-8
LITTLE JOHN	DRSMI-SP-1314	2-10/2-12
NIKE-HERCULES	DRSMI-SP-1316	2-14/2-18
PERSHING 1A	DRSMI-SP-1318	2-20/2-22
TOW, LCSS, ENTAC, REDEYE, SHILLELAGH, CHAPARRAL, FAAR, TARGETS, DRAON, AND TSQ-51	DRSMI-SP-1320	2-24/2-29
SERGEANT	DRSMI-SP-1321	2-30/2-32
LANCE	DRSMI-SP-1322	2-32/2-36

Notes:

* THE "READY REFERENCE CHARTS" LISTED ABOVE PERTAIN TO INDIVIDUAL SYSTEMS AND PROVIDE SUPPLEMENTARY DATA AND DETAILS ON PACKAGING, PACKING, AND LOGISTICAL DATA OF INDIVIDUAL COMPONENTS IN ADDITION TO PROVIDING A LISTING OF THE DRAWINGS AS SET FORTH WITHIN THIS DOCUMENT.

2-2. REFERENCE LIST* OF READY REFERENCE CHARTS

* Asterisks indicate numbers and codes to be added to drawings.

AMMUNITION AND RELATED COMPONENTS

INDEX NO	ITEM	TOFC / COFC TRANSPORTATION						RAIL TRANSPORTATION								MOTOR TRANSPORTATION									
		FLAT BED	REV	VAN (MECH)	REV	VAN (BHD)	REV	BOX CAR	REV	BOX CAR (MECH)	REV	FLAT CAR	REV	GONDOLA CAR	REV	FOREIGN CAR	REV	VAN	REV	FLAT BED	REV	LOW BOY	REV	TACTICAL	REV
	HAWK																								
1	ACCUMULATOR, HYDRAULIC					5743 GM 15A86		1634 AMMO 5A29	4	5478 GM 5A165 "DF"							4013 AMMO 11A- 1001								
2	EXPLOSIVE RELEASE DEVICE					5743 GM 15A86		1634 AMMO 5A29	4	5478 GM 5A165 "DF"							4013 AMMO 11A- 1001								
3	GUIDED MISSILE, INTER- CEPT AERIAL: MIM-23A, MIM-23B, MEM-23B SERIES, M16 AND/OR EMPTY CON- TAINER M430 OR M611	5669 GM 15HA6	1			5670 GM 15HA4	1					5384 GM 5HA8	3	5383 GM 5HA7	3				5581 GM 11HA5	3	5945 GM 11HA4		5901 GM 17A15	1	
4	IGNITER, ELECTRIC, POWER UNIT					5743 GM 15A86		1634 AMMO 5A29	4	5478 GM 5A165 "DF"							4013 AMMO 11A- 1001								
5	IGNITER, ROCKET MOTOR					5743 GM 15A86		1634 AMMO 5A29	4	5478 GM 5A165 "DF"							4013 AMMO 11A- 1001								
6	INITIATOR, ROCKET MOTOR: M-40					5743 GM 15A86		1634 AMMO 5A29	4	5478 GM 5A165 "DF"							4013 AMMO 11A- 1001								
7	PROPELLANT GRAIN, ELECTRIC POWER UNIT					5743 GM 15A86		1634 AMMO 5A29	4	5478 GM 5A165 "DF"							4013 AMMO 11A- 1001								
8	ROCKET MOTOR: M22E8 AND M112	5718 GM 15HA1	2	5940 GM 15HA2		5719 GM 15A84		5453 GM 5HA6	1	5478 GM 5A165 "DF"		5451 GM 5HA4	2	5452 GM 5HA5	2		5720 GM 11HA1	2	5721 GM 11HA2	2			5939 GM 17HA1		
9	SAFETY AND ARMING DEVICE, GUIDED MISSILE: M32E6 AND M100E1					5743 GM 15A86		1634 AMMO 5A29	4	5478 GM 5A165 "DF"							4013 AMMO 11A- 1001								
10	WARHEAD, GUIDED MISSILE, HIGH EXPLOSIVE: M5E5, M9E3, AND M155E1					5743 GM 15A86		1634 AMMO 5A29	4	5478 GM 5A165 "DF"							4013 AMMO 11A- 1001								
11	WARHEAD, GUIDED MISSILE, TRAINING: M10E3 AND M237E1					5743 GM 15A86		1634 AMMO 5A29	4	5478 GM 5A165 "DF"							4013 AMMO 11A- 1001								
12	BODY SECTION, GUIDED MISSILE: IN M417E2 CON- TAINER AND/OR EMPTY CONTAINER M417E2							5355 GM 5A53				5357 GM 5A55		5362 GM 5A60		5505 GM 5HA1	5555 GM 11A54		5553 GM 11A52						

Figure 2-1. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

INDEX NO	ITEM	STORAGE										WATER TRANS		SPECIAL											
		IGLOO ARCH TYPE	REV	STRADEY OVAL ARCH	REV	STANDARD	REV	WAREHOUSE	REV	RECT-ANGULAR	REV	CORBETTA	REV	SHIP	REV	CONEX	REV	UNITIZING	REV	EUROPEAN BUNKER	REV	COMM CONT	REV	MILVAN	REV
	HAWK																								
1	ACCUMULATOR, HYDRAULIC	4005 1-2-3-4- 14-22 A1000	3			4118 AMMC 1-2-3-4- 14-22PA 1002	1			4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3												
2	EXPLOSIVE RELEASE DEVICE	4005 1-2-3-4- 14-22 A1000	3			4125 1-2-3-4- 14-22 PA 1003	1			4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3												
3	GUIDED MISSILE, INTER-CEPT AERIAL: MIM-23A, MIM-23B, MEM-23B SERIES M16 AND/OR EMPTY CONTAINER M430 OR M611	5176 GM 1HA1	3	5189 GM 14HA1	2									5773 GM 18HA1	1					5241 GM 3MS1	1	5964 GM 15HA7		5937 GM 15HA3	1
4	IGNITER, ELECTRIC, POWER UNIT	4005 1-2-3-4- 14-22 A1000	3			4118 AMMC 1-2-3-4- 14-22PA 1002	1			4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3												
5	IGNITER, ROCKET MOTOR	4005 1-2-3-4- 14-22 A1000	3			4118 AMMC 1-2-3-4- 14-22PA 1002	1			4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3												
6	INITIATOR, ROCKET MOTOR: M-40	4005 1-2-3-4- 14-22 A1000	3			4118 AMMC 1-2-3-4- 14-22PA 1002	1			4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3												
7	PROPELLANT GRAIN, ELECTRIC POWER UNIT	4005 1-2-3-4- 14-22 A1000	3			4118 AMMC 1-2-3-4- 14-22PA 1002	1			4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3												
8	ROCKET MOTOR: M22E8 AND M112	4005 1-2-3-4- 14-22 A1000	3							4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3	5774 GM 18HA2	1									5946 GM 15HA5	
9	SAFETY AND ARMING DEVICE, GUIDED MISSILE M32E6 AND M100E1	4005 1-2-3-4- 14-22 A1000	3			4125 1-2-3-4- 14-22 PA 1003	1			4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3												
10	WARHEAD, GUIDED MISSILE, HIGH EXPLOSIVE: M5E5, M9E3, AND M155E1	4005 1-2-3-4- 14-22 A1000	3							4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3												
11	WARHEAD, GUIDED MISSILE, TRAINING: M10E3 AND M237E1					4118 AMMC 1-2-3-4- 14-22PA 1002	1																		
12	BODY SECTION, GUIDED MISSILE: IN M417E2 CONTAINER AND/OR EMPTY CONTAINER M417E2					5050 GM 2A12		5049 GM 10A13						5777 GM 18HA3											

Figure 2-2. AMMUNITION AND RELATED COMPONENTS

GROUND SUPPORT EQUIPMENT (GSE)

OZ	ITEM	RAIL TRANSPORTATION					MOTOR TRANSPORTATION					WATER TRANS											
		FLAT CAR	REV	BOX CAR	REV	FOREIGN CAR	REV	FLAT BED OR LOW-BOY	REV	VAN	REV	TACTICAL	REV	SHIP	REV		REV		REV		REV		REV
	HAWK																						
1	RADAR SET AN/MPQ-34 AND AN/MPQ-48	7026 GSE SHA2	4			7119 GSE SHA53		7403 GSE 11HA19	4					7221 GSE 18HA2									
2	RADAR SET AN/MPQ-35 AND AN/MPQ-50	7027 GSE SHA3	2			7806 GSE SHA61	1	7404 GSE 11HA16	2					7222 GSE 18HA3									
3	LAUNCHER, ZERO LENGTH, GUIDED MISSILE, M78E3 AND M192E1	7029 GSE SHA5	2			7144 GSE SHA57	1	7414 GSE 11HA23	2					7223 GSE 18HA4									
4	LOADER TRANSPORTER, GUIDED MISSILE: M501E3	7030 GSE SHA6	3			7800 GSE SHA58		7415 GSE 11HA33	4			7522 GSE 17HA6		7224 GSE 18HA5									
5	TRAILER, GUIDED MISSILE, 2 WHEEL: M502E2	7032 GSE SHA8	2			7120 GSE SHA54		7401 GSE 11HA18	1					7220 GSE 18HA1									
6	SHOP EQUIPMENT, GUIDED MISSILE, ORGANIZATIONAL MAINTENANCE AN/MSM-43	7034 GSE SHA10	3			7804 GSE SHA60	1	7417 GSE 11HA34	2					7228 GSE 18HA9									
7	GENERATOR: 45 K. W.	7809 GSE SMS1				7810 GSE SMS2		7580 GSE 11MS1						7270 GSE 18MS1									
8	RADAR SET AN/MPQ-39 AND AN/MPQ-46	7109 GSE SHA36	2			7121 GSE SHA55		7486 GSE 11HA37	3					7225 GSE 18HA6									
9	RADAR SET AN/MPQ-37 AND AN/MPQ-51	7111 GSE SHA38	2			7142 GSE SHA56	1	7487 GSE 11HA39	3					7226 GSE 18HA7									
10	LAUNCHER, GUIDED MISSILE, CARRIER MOUNTED: M754	7164 GSE SHA43				7070 GSE SHA52	1	7541 GSE 11HA42	1					7255 GSE 18HA11									
11	CONSOLE, ASSULT FIRE COMMAND, GUIDED MISSILE AN/TSM-4											7511 GSE 17HA2											
12	CONTROL BOX, GUIDED MISSILE, LAUNCHING SECTION AN/GSA-50											7512 GSE 17HA3											
13	SHOP EQUIPMENT, ORGANIZATIONAL MAINTENANCE AN/TSM-44 AND AN/TSM-112											7514 GSE 17HA5	1										
14	MOBILE TEAM TRANSIT CASE											7559 GSE 17HA7											
15	ANTENNA, PULSE ACQUISITION RADAR					7806 GSE SHA61	1					7513 GSE 17HA4	1										
16	PLATOON SUPPORT VAN, TRUCK MOUNTED, M109	7194 GSE SHA46						7568 GSE 11HA47	1														
17	INFORMATION AND COORDINATION CENTRAL, AN/MSQ-95 AND PLATOON COMMAND POST AN/MSW-9 & AN/MSW-11	7199 GSE SHA48	1			7801 GSE SHA59		7570 GSE 11HA49	3					7254 GSE 18HA10									
18	SHOP EQUIPMENT, G. M. SYSTEM, BCC AND SIMULATOR STATION	7192 GSE SHA50	2			7815 GSE SHA62		7572 GSE 11HA51	2			7508 GSE 17HA1	1	7227 GSE 18HA8									

Figure 2-3. GROUND SUPPORT EQUIPEMENT (GSE)

AMMUNITION AND RELATED COMPONENTS

INDEX NO	ITEM	TOFC / COFC TRANSPORTATION						RAIL TRANSPORTATION								MOTOR TRANSPORTATION									
		FLAT BED	REV	VAN (MECH)	REV	VAN (BHD)	REV	BOX CAR	REV	BOX CAR (MECH)	REV	FLAT CAR	REV	GONDOLA CAR	REV	FOREIGN CAR	REV	VAN	REV	FLAT BED	REV	LOW BOY	REV	TACTICAL	REV
	HONEST JOHN																								
1	FIN, 762MM ROCKET: M136 SERIES							5058 GM 5A8	1	5455 GM 5A142 "DF"							5110 GM 11A10	3							
2	IGNITER, ROCKET MOTOR M35 SERIES					5677 GM 15A45		5081 GM 5A29	1								5134 GM 11A33	1							
3	IGNITER, ROCKET MOTOR M58 SERIES					5677 GM 15A45		5081 GM 5A29	1								5134 GM 11A33	1							
4	PEDESTAL, 762MM ROCKET: M2 SERIES WITH ELECTRICAL INSTALLATION							1634 AMMO 5A29	4								4013 AMMO 11A- 1001								
5	PEDESTAL, 762MM ROCKET: M3							1634 AMMO 5A29	4								4013 AMMO 11A- 1001								
6	PEDESTAL, 762MM ROCKET: M3A1							1634 AMMO 5A29	4								4013 AMMO 11A- 1001								
7	ROCKET MOTOR, 762MM: M3 SERIES	5539 GM 15A14				5664 GM 15A33						5376 GM 5A73	1	5060 GM 5A10	5		5109 GM 11A9	1	5128 GM 11A28	5					
8	ROCKET MOTOR, 762MM: M3 SERIES	5539 GM 15A14				5664 GM 15A33						5376 GM 5A73	1	5060 GM 5A10	5		5109 GM 11A9	1	5128 GM 11A28	5					
9	ROCKET MOTOR, 762MM: M66 (WITH 4 FINS, M17) PACKAGING IN ACCORD- ANCE WITH 10048003	5703 GM 15A69				5690 GM 15A56		5439 GM 5A126		5475 GM 5A162 "DF"		5437 GM 5A124	1	5438 GM 5A125			5628 GM 11A109	1	5624 GM 11A105	1					
10	ROCKET MOTOR, 762MM: M66A1 (WITH 4 FINS, M17) PACKAGING IN ACCORD- ANCE WITH 10048048	5703 GM 15A69				5690 GM 15A56		5439 GM 5A126		5475 GM 5A162 "DF"		5437 GM 5A124	1	5438 GM 5A125			5628 GM 11A109	1	5624 GM 11A105	1					
11	ROCKET MOTOR, 762MM: M7 SERIES					5645 GM 15A15		5065 GM 5A15	1								5112 GM 11A12	1							
12	ROCKET MOTOR, 762MM: M37 SERIES							5065 GM 5A15	1								5112 GM 11A12	1							
13	WARHEAD ASSEMBLY, 762MM ROCKET, "EMPTY" M1 SERIES IN CONTAINER	5640 GM 15A4				5676 GM 15A44		5372 GM 5A70	2			5369 GM 5A67	2	5371 GM 5A69	2		5566 GM 11A65	2	5131 GM 11A30	3					
14	WARHEAD SECTION, 762MM ROCKET, PRACTICE M38 WITH WARHEAD AND 1 EACH FUZE, MT-421							5372 GM 5A70	2			5369 GM 5A67	2	5371 GM 5A69	2	5510 GM 5HJ2	5566 GM 11A65	2	5131 GM 11A30	3					
15	FIN, 762MM ROCKET: M136 SERIES					5678 GM 15A46		5366 GM 5A64	1	5464 GM 5A151 "DF"							5562 GM 11A61	1							
16	COMBINED EXPLOSIVE AND INERT COMPONENTS	5641 GM 15M5				5684 GM 15A52								5373 GM 5A71	2		5569 GM 11A63	1	5577 GM 11A69	1					

Figure 2-4. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

INDEX NO.	ITEM	STORAGE										WATER TRANS		SPECIAL									
		IGLOO	REV	STRADLEY	REV	STANDARD	REV	WAREHOUSE	REV	SPECIAL	REV	REV	SHIP	REV	CONEX	REV	UNITIZING	REV	REV	REV	MILVAN	REV	
	HONEST JOHN																						
1	FIN, 762MM ROCKET: M136 SERIES					5022 GM 2A5	1	5005 GM 10A2	1														
2	IGNITER, ROCKET MOTOR: M35 SERIES	5034 GM 1A15	3																				
3	IGNITER, ROCKET MOTOR: M58 SERIES	5034 GM 1A15	3																				
4	PEDESTAL, 762MM ROCKET: M2 SERIES WITH ELECTRICAL INSTALLATION					4125 1-2-3-4-14-22 PA 1003	1																
5	PEDESTAL, 762MM ROCKET: M3					4125 1-2-3-4-14-22 PA 1003	1																
6	PEDESTAL, 762MM ROCKET: M3A1					4125 1-2-3-4-14-22 PA 1003	1																
7	ROCKET MOTOR, 762MM: M3 SERIES	5010 GM 1A5	5																				
8	ROCKET MOTOR, 762MM: M3 SERIES	5010 GM 1A5	5																				
9	ROCKET MOTOR, 762MM: M66 (WITH 4 FINS, M17) PACKAGING IN ACCORDANCE WITH 10048003	5010 GM 1A5	5																		5949 GM 15H J1		
10	ROCKET MOTOR, 762MM: M66A1 (WITH 4 FINS, M17) PACKAGING IN ACCORDANCE WITH 10048048	5010 GM 1A5	5																		5949 GM 15H J1		
11	ROCKET MOTOR, 762MM: M7 SERIES	5015 GM 1A7	2																				
12	ROCKET MOTOR, 762MM: M37 SERIES	5015 GM 1A7	2																				
13	WARHEAD ASSEMBLY, 762MM ROCKET, "EMPTY" M1 SERIES IN CONTAINER					5011 GM 2A3	2	5017 GM 10A7	2												5950 GM 15H J2		
14	WARHEAD SECTION, 762MM ROCKET, PRACTICE M38 WITH WARHEAD AND 1 EACH FUZE, MT-421	5016 GM 1A8	3																		5950 GM 15H J2		
15	FIN, 762MM ROCKET: M136 SERIES					5195 GM 2A19		5196 GM 10A21															
16	COMBINED EXPLOSIVE AND INERT COMPONENTS																						

Figure 2-5. AMMUNITION AND RELATED COMPONENTS

[illegible]

Figure 2–6. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

[illegible]

Figure 2–7. AMMUNITION AND RELATED COMPONENTS

[illegible]

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GROUND SUPPORT EQUIPMENT (GSE)

[illegible]

Figure 2–9. GROUND SUPPORT EQUIPEMENT (GSE)

AMMUNITION AND RELATED COMPONENTS

INDEX NO	ITEM	TOFC / COFC TRANSPORTATION						RAIL TRANSPORTATION								MOTOR TRANSPORTATION								
		FLAT BED	REV	VAN (MECH)	REV	VAN (BHD)	REV	BOX CAR	REV	BOX CAR (MECH)	REV	FLAT CAR	REV	GONDOLA CAR	REV	FOREIGN CAR	REV	VAN	REV	FLAT BED	REV	LOW BOY	REV	TACTICAL
	NIKE-HERCULES																							
1	BODY SECTION, GUIDED MISSILE: FORE AND AFT 1/MTL CONTAINER M-410	5610 GM 15A3		5760 GM 15A88							5099 GM 5A47	4							5150 GM 11A49	2				5732 GM 17A10
2	BATTERY: BA-472/U BATTERY: BA-485/U					5743 GM 15A86		1634 AMMO 5A29	4	5478 GM 5A165 "DF"							4013 AMMO 11A-1001							
3	BATTERY: BB-410/U 4/WDN BOX BATTERY: BA-617/U					5743 GM 15A86		5066 GM 5A16	2	5478 GM 5A165 "DF"							5117 GM 11A17	2						
4	BOOSTER THRUST ASSEMBLY WITH HARDWARE			5761 GM 15A89		5743 GM 15A86		5365 GM 5A63	1	5463 GM 5A150							5561 GM 11A60	1						
5	DELAY LINES					5743 GM 15A86		1634 AMMO 5A29	4	5478 GM 5A165 "DF"							4013 AMMO 11A-1001							
6	ETHYLENE OXIDE			5762 GM 15P90				5370 GM 5A68	2	5465 GM 5A152							5565 GM 11A64	2						
7	EXPLOSIVE HARNESS ASSEMBLY: M38 OR M84					5743 GM 15A86		1634 AMMO 5A29	4	5478 GM 5A165 "DF"							4013 AMMO 11A-1001							
8	FIN ASSEMBLY, ROCKET MOTOR: W/CLUSTERING COMPONENTS (M-32)			5764 GM 15A92		5708 GM 15A74		5092 GM 5A40	1	5458 GM 5A145				5093 GM 5A41	1		5142 GM 11A41	1	5143 GM 11A42	1				5730 GM 17A8
9	CONTROL SURFACE KIT, GUIDED MISSILE, WITH 4 MAIN FINS, 4 CENTER FINS, AND 4 ELEVONS (M-31)	5695 GM 15A61		5763 GM 15A91		5696 GM 15A62		5094 GM 5A42	1	5459 GM 5A146		5095 GM 5A43	1	5477 GM 5A164			5144 GM 11A43	1	5145 GM 11A44	1				5730 GM 17A8
10	HORN WAVE GUIDE					5743 GM 15A86		1634 AMMO 5A29	4	5478 GM 5A165 "DF"							4013 AMMO 11A-1001							
11	IGNITER, ROCKET MOTOR, M24, M65 OR M69 PACKED 18/WOODEN BOX					5743 GM 15A86		5059 GM 5A9	2	5478 GM 5A165 "DF"							5116 GM 11A16	2						
12	SQUIB ELECTRIC: M-4 USED FOR IGNITER, ROCKET MOTOR: M-30					5743 GM 15A86		1634 AMMO 5A29	4	5478 GM 5A165 "DF"							4013 AMMO 11A-1001							
13	ROCKET MOTOR: M5E1 OR M88: PDK 1 PER M13 CONTAINER	5694 GM 15A60				5707 GM 15A73		5057 GM 5A7	3	5457 GM 5A144		5419 GM 5A106		5354 GM 5A52	2		5644 GM 11A113		5115 GM 11A15	5				
14	ROCKET MOTOR: M30 SERIES	5705 GM 15A71		5765 GM 15A93		5692 GM 15A58		5356 GM 5A54	2	5462 GM 5A149		5423 GM 5A110	1	5359 GM 5A57	3		5582 GM 11A72		5554 GM 11A53	3				5728 GM 17A6
15	ROCKET MOTOR: M42 SERIES, W/4 IGNITERS: M24 OR M65 OR M69	5704 GM 15A70				5691 GM 15A57		5100 GM 5A48	2	5460 GM 5A147		5385 GM 5A77	1	5351 GM 5A49	3		5583 GM 11A73		5551 GM 11A50	2				5729 GM 17A7
16	SAFETY AND ARMING DEVICE, GUIDED MISSILE: M-30A1					5743 GM 15A86		1634 AMMO 5A29	4	5478 GM 5A165 "DF"							4013 AMMO 11A-1001							
17	WARHEAD SECTION: G. M.H.E. M-135, W/WAR-HEAD, M17 (T-45) OR M17A1 (T-45E1) 1/METAL CONTAINER M-409	5706 GM 15A72		5766 GM 15A94		5693 GM 15A59		5352 GM 5A50	2	5461 GM 5A148		5403 GM 5A90	1	5353 GM 5A51	3		5552 GM 11A51	2	5601 GM 11A89					5727 GM 17A5
18	WARHEAD ASSEMBLY, GUIDED MISSILE, HIGH EXPLOSIVE: M17 (T-45) OR M17A1 (T-45E1) 1/ WOODEN BOX					5743 GM 15A86				5478 GM 5A165 "DF"							4013 AMMO 11A-1001							
19	BOOSTER FIN ASSEMBLY M-20 8530458					5743 GM 15A86		5092 GM 5A40	1	5478 GM 5A165 "DF"				5093 GM 5A41	1		5142 GM 11A41	1	5143 GM 11A42	1				
20	INERT COMPONENTS: MIXED CONTAINER LOADS	5709 GM 15M6				5743 GM 15A86				5478 GM 5A165 "DF"		5375 GM 5M1	1	5377 GM 5M2					5576 GM 11M7	1	5571 GM 11M2	1		

Figure 2-10. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

QZ XEROZ -	ITEM	STORAGE												WATER TRANS		SPECIAL								
		IGLOO, ARCH TYPE	R EV	STRADLEY	R EV	STANDARD	R EV	WARE-HOUSE	R EV	SPECIAL	R EV	RECT-ANGULAR	R EV	CORBETTA	R EV	SHIP	R EV	CONEX	R EV	UNITIZING	R EV	EUROPEAN BUNKER	R EV	MILVAN
	NIKE HERCULES																							
1	BODY SECTION, GUIDED MISSILE: FCRE AND AFT 1/MTL CONTAINER M-410					5045 GM 2A11	2	5046 GM 10A12	2	5241 GM 3MS1	1				5768 GM 18NH1	1					5241 GM 3MS1	1	5953 GM 15NH1	
2	BATTERY: BA 472/U BATTERY: BA 485/U																							
3	BATTERY: BB 401/U BATTERY: BA 617/U					5023 GM 2A6	2	5013 GM 10A6	2															
4	BOOSTER THRUST ASSEMBLY WITH HARDWARE					5161 GM 2A13	1	5160 GM 10A14	1															
5	DELAY LINES:	4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3					4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3									
6	ETHYLENE OXIDE: (PALLETIZED)	5171 GM 1A27	2							5173 GM 13P8 STORE-HOUSE	2													
										5172 GM 13P7 SHELTER	2													
7	EXPLOSIVE HARNESS ASSEMBLY: GUIDED MISSILE, M38 OR M84	4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3					4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3									
8	FIN ASSEMBLY, ROCKET MOTOR, W/CLUSTERING COMPONENTS: (M-32)					5038 GM 2A8	1	5039 GM 10A10	1						5770 GM 18NH4									
9	CONTROL SURFACE KIT, GUIDED MISSILE, WITH 4 MAIN FINS, 4 CENTER FINS, AND 4 ELEVONS (M-31)					5042 GM 2A9	1	5041 GM 10A11	1						5769 GM 18NH5	1								
10	HORN WAVE GUIDE	4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3					4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3									
11	IGNITER, ROCKET MOTOR M24, M65 OR M69 PACKED 18/WOODEN BOX	5001 GM 1A3	3																					
12	SQUIB ELECTRIC: M-4 USED W/IGNITER, IN ROCKET MOTOR	4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3					4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3									
13	ROCKET MOTOR: M5E1 OR M88: PDK 1 PER M13 CONTAINER	5004 GM 1A4	4																					
14	ROCKET MOTOR: M30 SERIES	5152 GM 1-14NH3	4	5152 GM 1-14NH3	4					5241 GM 3MS1	1				5772 GM 18NH3	3					5241 GM 3MS1	1	5954 GM 15NH2	
15	ROCKET MOTOR: M42 SERIES	5047 GM 1-14NH2	2	5047 GM 1-14NH2	2					5241 GM 3MS1	1				5771 GM 18NH2	1					5241 GM 3MS1	1	5955 GM 15NH3	
16	SAFETY AND ARMING DEVICE: M30A1	4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3					4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3									
17	WARHEAD SECTION, G.M. HIGH EXPLOSIVE: M135 W/W.H.M17 OR M17A1, M409	5048 GM 1-14NH1	4	5048 GM 1-14NH1	4					5241 GM 3MS1	1				5767 GM 18A10						5241 GM 3MS1	1	5956 GM 15NH4	
18	WARHEAD ASSEMBLY, GUIDED MISSILE, HIGH EXPLOSIVE: M17 OR M17A1, 1/WOODEN BOX	4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3					4005 1-2-3-4- 14-22 A1000	3	4005 1-2-3-4- 14-22 A1000	3									
19	BOOSTER FIN ASSEMBLY M-20 8530458					5038 GM 2A8	1	5041 GM 10A11	1															
20	INERT COMPONENTS:	AS SHOWN ABOVE																						

Figure 2-11. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

OZ XPDZ -	ITEM	TOFC / COFC TRANSPORTATION						RAIL TRANSPORTATION								MOTOR TRANSPORTATION									
		FLAT BED	R EV	VAN (MECH)	R EV	VAN BHD	R EV	BOX CAR	R EV	BOX CAR MECH	R EV	FLAT CAR	R EV	GONDOLA CAR	R EV	FOREIGN CAR	R EV	VAN	R EV	FLAT BED	R EV	LOW BOY	R EV	TACTICAL	R EV
	NIKE HERCULES																								
21	ONE, TWO, AND THREE UNIT LOADS OF BODY SECTION, FORE AND AFT, MISSILE FINS, AND ROCKET MOTOR FINS: LOW BOY-DEEP-WELL- TRAILER																					5584 GM 11M10	1		
22	EXPLOSIVE AND INERT COMPONENTS: MIXED CONTAINER LOADS	5606 GM 15M3				5607 GM 15M4						5393 GM 5M9	1	5392 GM 5M8	1					5588 GM 11M11	1				
23	"CONEX" CARGO TRANSPORTERS ALL-SYSTEMS													5488 GM 5H1				5740 GM 11H2	1	5742 GM 11H1	1				
24	M42 MOTOR WITH IGNITERS IN MILVAN CONTAINERS			5955 GM 15NH3																					

Figure 2-12. AMMUNITION AND RELATED COMPONENTS

[illegible]

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GROUND SUPPORT EQUIPMENT (GSE)

INDEX NO	ITEM	RAIL TRANSPORTATION					MOTOR TRANSPORTATION					WATER TRANS											
		FLAT CAR	REV	BOX CAR	REV	FOREIGN CAR	REV	FLAT BED OR LOW-BOY	REV	VAN	REV	TACTICAL	REV	SHIP	REV		REV		REV		REV		REV
	NIKE HERCULES																						
1	DIRECTOR STATION, GUIDED MISSILE: TRAILER MOUNTED	7078 GSE 5NH5	3					7426 GSE 11NH11	2					7243 GSE 18NH6									
2	TRACKING STATION, GUIDED MISSILE: TRAILER MOUNTED	7077 GSE 5NH4	2					7425 GSE 11NH10	1					7242 GSE 18NH5									
3	ANTENNA-RECEIVER-TRANSMITTER GROUP-TARGET TRACKING-TRAILER MOUNTED, OA-1487, TTR	7201 GSE 5NH30						7573 GSE 11NH31						7240 GSE 18NH3									
4	ANTENNA-RECEIVER-TRANSMITTER GROUP-MISSILE TRACKING-TRAILER MOUNTED, OA-1340, MTR	7201 GSE 5NH30						7573 GSE 11NH31						7240 GSE 18NH3									
5	ANTENNA-RECEIVER-TRANSMITTER GROUP-TARGET RANGING, TRR	7201 GSE 5NH30						7573 GSE 11NH31						7240 GSE 18NH3									
6	ELECTRONIC SHOP NO. 1 TRAILER MOUNTED AN/MPM-46A FSN: 4935-474-5273	7085 GSE 5NH7	2					7428 GSE 11NH13	1					7245 GSE 18NH8									
7	ELECTRONIC SHOP NO. 2 TRAILER MOUNTED AN/MPM-46B FSN: 4935-474-5274	7084 GSE 5NH6	2					7427 GSE 11NH12	1					7244 GSE 18NH7									
8	ELECTRONIC SHOP NO. 3 TRAILER MOUNTED AN/MPM-52A	7173 GSE 5NH24	1					7552 GSE 11NH25	1					7246 GSE 18NH9									
9	ELECTRONIC SHOP, M304 TRAILER MOUNTED, MS	7093 GSE 5NH17	2					7441 GSE 11NH15	1														
10	LAUNCHER CONTROL GROUP, GUIDED MISSILE: TRAILER MOUNTED AN/MSW-4	7092 GSE 5NH16	2					7439 GSE 11NH14	1					7249 GSE 18NH12									
11	VAN, ELECTRONIC 1-1/2 TON, 2 WHEEL	7140 GSE 5NH21						7532 GSE 11NH23	1					7234 GSE 18NH1									
12	TEST STATION, GUIDED MISSILE, TRUCK MOUNTED, AN/MSM-79 (MTU) (2-1/2 TON TRUCK) HIPAR, ECU	7141 GSE 5NH22						7531 GSE 11NH22	1					7248 GSE 18NH11									
13	TEST EQUIP., ELECTRIC SHOP IMPROVED HERCULES, AN/TSM-63, M109 VAN	7137 GSE 5NH18	1					7518 GSE 11NH19	1					7247 GSE 18NH10									
14	SIMULATOR STATION, RADAR SIGNAL AN/MPQ-T1	7138 GSE 5NH19	1					7528 GSE 11NH20	1					7235 GSE 18NH2									
15	M529 LOW BED TRAILER	7153 GSE 5NH20						N/A						7250 GSE 18NH13									
16	LAUNCHER MONORAIL, M36	7176 GSE 5NH26						7558 GSE 11NH27															
17	FIXED HIPAR COMPONENTS, BXS	7196 GSE 5NH29						7564 GSE 11NH28															
18	VAN W/O BOGIES, BC, RC, LCT & SHOPS							7495 GSE 11NH32															
19	RADAR W/O TRAILER, MTR, TTR & TRR							7523 GSE 11NH33															

Figure 2-14. GROUND SUPPORT EQUIPEMENT (GSE)

AMMUNITION AND RELATED COMPONENTS

[illegible]

Figure 2–15. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

[illegible]

Figure 2–16. AMMUNITION AND RELATED COMPONENTS

GROUND SUPPORT EQUIPMENT (GSE)

INDEX NO	ITEM	RAIL TRANSPORTATION					MOTOR TRANSPORTATION					WATER TRANS											
		FLAT CAR	REV	BOX CAR	REV	FOREIGN CAR	REV	FLAT BED OR LOW-BOY	REV	VAN	REV	TACTICAL	REV	SHIP	REV		REV		REV		REV		REV
	PERSHING IA																						
1	BATTERY CONTROL CENTRAL, AN/MSW-8	7167 GSE SPR42				7165 GSE SPR61								7237 GSE 18PR18									
2	ERECTOR LAUNCHER, XM790 LESS CABLE MAST	7166 GSE SPR47				7189 GSE SPR63		7544 GSE 11PR53	1					7219 GSE 18PR16									
3	SYSTEM & COMPONENT TEST STATION, SEMITRAILER MOUNTED	7168 GSE SPR49				7190 GSE SPR64								7236 GSE 18PR17									
4	PROGRAMMER TEST STATION, AN/TSM-87	7159 GSE SPR50				7186 GSE SPR62	1	7546 GSE 11PR55	1					7251 GSE 18PR21									
5	TRUCK CARGO, 5-TON 8 X 8, M656	7170 GSE SPR51				7191 GSE SPR65		7547 GSE 11PR56	1					7238 GSE 18PR19									
6	TRUCK TRACTOR, 5-TON 8 X 8, M757	7171 GSE SPR52				7193 GSE SPR66		7548 GSE 11PR57	1					7239 GSE 18PR20									
7	PTS & POWER STATION MOUNTED ON M656 TRUCK							7553 GSE 11PR58	1														
8	BCC XM791 MOUNTED ON M656 TRUCK							7554 GSE 11PR59	1														
9	AN/TRC-80 MOUNTED ON M656 TRUCK							7555 GSE 11PR60	1														
10	GENERATOR 45KW	7809 GSE SMS1				7810 GSE SMS2		7580 GSE 11MS1						7270 GSE 18MS1									
11	POWER STATION AN/MJQ-3	7108 GSE SPR24	1			7158 GSE SPR41		7484 GSE 11PR25	1					7207 GSE 18PR8									
12	RADIO TERMINAL SET AN/TRC-80	7100 GSE SPR9	1					7450 GSE 11PR10	2			7529 GSE 17PR11		7203 GSE 18PR4									
13	POWER STATION AN/TJO-3 (XC-2) (CRATED)													7204 GSE 18PR5	1								
14	SHOP SETS, MACH AND ELECT REPAIR	7136 GSE SPR33	1			7157 GSE SPR42	1	7526 GSE 11PR34	2			7509 GSE 17PR2		7213 GSE 18PR14									
15	SHOP SETS, REPR, PKG & SPL	7136 GSE SPR33	1			7157 GSE SPR42	1	7526 GSE 11PR34	2			7510 GSE 17PR1		7213 GSE 18PR14									
16	HEATER 150,000 BTU											7516 GSE 17PR4											
17	CABLE MAST (DISMOUNTED)											7521 GSE 17PR9		7212 GSE 18PR13									
18	MISCELLANEOUS ITEMS											7519 GSE 17PR7											
19	REELING MACHINE CABLE TRAILER MOUNTED	7149 GSE SPR38						7535 GSE 11PR37	1					7264 GSE 18PR22									
20	POWER STATION, TRANSPORTABLE AN/TJQ3 OR AN/TJQ9	7101 GSE SPR11	4			7160 GSE SPR43	1	7451 GSE 11PR12	4			7530 GSE 17PR12	1										

Figure 2-17. GROUND SUPPORT EQUIPEMENT (GSE)

AMMUNITION AND RELATED COMPONENTS

INDEX NO	ITEM	TOFC / COFC TRANSPORTATION						RAIL TRANSPORTATION										MOTOR TRANSPORTATION							
		FLAT BED	REV	VAN (MECH)	REV	VAN (BMD)	REV	BOX CAR	REV	BOX CAR (MECH)	REV	FLAT CAR	REV	GONDOLA CAR	REV	FOREIGN CAR	REV	VAN	REV	FLAT BED	REV	LOW BOY	REV	TACTICAL	REV
	TOW																								
1	GUIDED MISSILE SURFACE ATTACK BGM-71A			5746 GM 15TO2	1			5489 GM 5TC1	2									5912 GM 11TO2	2						
2	GUIDED MISSILE TELEMETER BEM-71A			5746 GM 15TO2	1			5489 GM 5TC1	2									5912 GM 11TO2	2						
3	GUIDED MISSILE PRACTICE BTM-71A			5746 GM 15TO2	1			5489 GM 5TO1	2									5912 GM 11TO2	2						
4	GUIDED MISSILE SURFACE ATTACK BGM-71A-1			5746 GM 15TO2	1			5489 GM 5TC1	2									5912 GM 11TO2	2						
5	GUIDED MISSILE PRACTICE BTM-71A-1			5746 GM 15TO2	1			5489 GM 5TO1	2									5912 GM 11TO2	2						
	ENTAC																								
1	ANTITANK, GUIDED MISSILE "ENTAC" WITH H.E. WARHEAD: C.R. PACKED ONE PER METAL CONTAINER, OVERPACKED IN WOODEN CRATE	5743 GM 15A86				5697 GM 15A63		5424 GM 5A111	1	5473 GM 5A160 "DF"								5612 GM 11A96							
2	ANTITANK, GUIDED MISSILE "ENTAC" WITH INERT LOADED WARHEAD: PKD ONE PER METAL CNTR, OVERPACKED IN WOODEN CRATE	5743 GM 15A86						5424 GM 5A111	1	5473 GM 5A160 "DF"								5612 GM 11A96							
	REDEYE																								
1	REDEYE GUIDED MISSILE: WITH LAUNCHER, BATTERIES, PACKED ONE COMPLETE ROUND IN "MONOPAK" SHIPPING CONTAINER					5904 GM 15A95		5482 GM 5A168		5478 GM 5A165 "DF"								5903 GM 11A130							
2	REDEYE GUIDED MISSILE: WITH LAUNCHER & BATTERIES, "MONOPAK" FILLING TYPE 1, HALF SIZE AND TYPE 2 - STANDARD "CONEX" CARGO TRANSPORTER													5488 GM 5H1				5740 GM 11H2	1	5742 GM 11H1	1				
3	REDEYE GUIDED MISSILE: COMPLETE ROUND IN SHIPPING CONTAINER "TRIPAK" 1, 2, OR 3 AND/OR "MONOPAK"					5904 GM 15A95																			
4	REDEYE GUIDED MISSILE: UNIPAK			5914 GM 15K1		5743 GM 15A86		5491 GM 5K1		5478 GM 5A165 "DF"								5913 GM 11K1							
	SHILLELAGH																								
1	SHILLELAGH, GUIDED MISSILE: SURFACE ATTACK MGM-51B: WITH HIGH EXPLOSIVE WARHEAD			5919 GM 15A96				5485 GM 5SH1	1	5478 GM 5A165 "DF"								5906 GM 11SH2	1					5902 GM 17SH1	2
2	SHILLELAGH, GUIDED MISSILE: PRACTICE: MTM-51B WITH "INERT" LOADED WARHEAD			5919 GM 15A96				5485 GM 5SH1	1	5478 GM 5A165 "DF"								5906 GM 11SH2	1					5902 GM 17SH1	2
3	SHILLELAGH, GUIDED MISSILE: SURFACE ATTACK MGM-51C WITH HIGH EXPLOSIVE WARHEAD			5919 GM 15A96				5485 GM 5SH1	1	5478 GM 5A165 "DF"								5906 GM 11SH2	1					5902 GM 17SH1	2
4	SHILLELAGH, GUIDED MISSILE: PRACTICE: MTM-51C WITH "INERT" LOADED WARHEAD			5919 GM 15A96				5485 GM 5SH1	1	5478 GM 5A165 "DF"								5906 GM 11SH2	1					5902 GM 17SH1	2

Figure 2-18. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

INDEX NO	ITEM	STORAGE										WATER TRANS		SPECIAL											
		IGLOO	REV	STRADLEY	REV	STANDARD	REV	WARE-HOUSE	REV	SPECIAL	REV	EUROPEAN BUNKER	REV	SHIP	REV	CONEX	REV	UNITIZING	REV	PACKING BOX	REV	AERIAL DELIVERY	REV	MILVAN	REV
	TOW																								
1	GUIDED MISSILE SURFACE ATTACK BGM-71A	5230 GM 1-14-22TO1	2	5230 GM 1-14-22TO1	2							4109 3Q 1000						5229 GM 20TO1	5					5933 GM 15TO1	2
2	GUIDED MISSILE TELEMETRY BEM-71A	5230 GM 1-14-22TO1	2	5230 GM 1-14-22TO1	2							4109 3Q 1000						5229 GM 20TO1	5					5933 GM 15TO1	2
3	GUIDED MISSILE PRACTICE BTM-71A	5230 GM 1-14-22TO1	2	5230 GM 1-14-22TO1	2							4109 3Q 1000						5229 GM 20TO1	5					5933 GM 15TO1	2
4	LAUNCHER EQUIPMENT PACKED ONE SET PER WOODEN BOX							5212 GSE 10A26												5211 GSE 20M2	2				
5	GUIDED MISSILE SURFACE ATTACK BGM-71A-1	5230 GM 1-14-22TO1	2	5230 GM 1-14-22TO1	2													5229 GM 20TO1	5					5933 GM 15TO1	2
6	GUIDED MISSILE PRACTICE BTM-71A-1	5230 GM 1-14-22TO1	2	5230 GM 1-14-22TO1	2													5229 GM 20TO1	5					5933 GM 15TO1	2
	ENTAC																								
1	ANTITANK, GUIDED MISSILE "ENTAC" WITH H.E. WARHEAD: C.R. PACKED ONE PER METAL CONTAINER, OVERPACKED IN WOODEN CRATE	5193 GM 1A38	1																						
2	ANTITANK, GUIDED MISSILE "ENTAC" WITH INERT LOADED WARHEAD: PKD ONE PER METAL CNTR, OVERPACKED IN WOODEN CRATE	5193 GM 1A38	1			5192 GM 2A18																			
	REDEYE																								
1	REDEYE GUIDED MISSILE: WITH LAUNCHER, BATTERIES PACKED ONE COMPLETE ROUND IN "MONOPAK" SHIPPING CONTAINER	5194 GM 1-14RE1	3	5194 GM 1-14RE1	3							4109 3Q 1000						5226 GM 20P3	2	5223 GM 20M1	2	5224 GM 20P1 5214 GM 20P11		5941 GM 15RE2	1
2	REDEYE GUIDED MISSILE: WITH LAUNCHER & BATTERIES, "MONOPAK" FILLING TYPE 1, HALF SIZE AND TYPE 2 - STANDARD "CONEX" CARGO TRANSPORTER														5980 GM 16RE2	1									
3	REDEYE GUIDED MISSILE: COMPLETE ROUND IN SHIPPING CONTAINER "TRIPAK" 1, 2, OR 3 AND/OR "MONOPAK"	5194 GM 1-14RE1	3	5194 GM 1-14RE1	3											5741 GM 16RE1	1								
4	REDEYE GUIDED MISSILE: UNIPAK	5194 GM 1-14RE1	3	5194 GM 1-14RE1	3							4109 3Q 1000				5981 GM 16RE3		5232 GM 20RE1	3	5223 GM 20M1	2	5215 GM 20P10		5929 GM 15RE1	1
	SHILLELAGH																								
1	SHILLELAGH, GUIDED MISSILE: SURFACE ATTACK MGM-51B: WITH HIGH EXPLOSIVE WARHEAD	5221 GM 1-14SH1	1	5221 GM 1-14SH1	1							4109 3Q 1000						5225 GM 20SH1	2					5931 GM 15SH1	2
2	SHILLELAGH, GUIDED MISSILE: PRACTICE MTM-51B WITH "INERT" LOADED WARHEAD	5221 GM 1-14SH1	1	5221 GM 1-14SH1	1							4109 3Q 1000						5225 GM 20SH1	2					5931 GM 15SH1	2
3	SHILLELAGH, GUIDED MISSILE: SURFACE ATTACK MGM-51C: WITH HIGH EXPLOSIVE WARHEAD	5221 GM 1-14SH1	1	5221 GM 1-14SH1	1							4109 3Q 1000						5225 GM 20SH1	2					5931 GM 15SH1	2
4	SHILLELAGH, GUIDED MISSILE: PRACTICE MTM-51C WITH "INERT" LOADED WARHEAD	5221 GM 1-14SH1	1	5221 GM 1-14SH1	1							4109 3Q 1000						5225 GM 20SH1	2					5931 GM 15SH1	2

Figure 2-19. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

ITEM	TOFC / COFC TRANSPORTATION					RAIL TRANSPORTATION										MOTOR TRANSPORTATION								
	FLAT BED	R EV	VAN (MECH)	R EV	VAN (BHD)	R EV	BOX CAR	R EV	BOX CAR (MECH)	R EV	FLAT CAR	R EV	GONDOLA CAR	R EV	FOREIGN CAR	R EV	VAN	R EV	FLAT BED	R EV	LOW BOY	R EV	TACTICAL	R EV
ATM & AGM																								
1	ANTITANK, GUIDED MISSILE: ATM-22B: WITH "INERT" LOADED WARHEAD FORMER- LY SS-II-B1 TRAINING				5734 GM 15A85		5454 GM 5A141		5466 GM 5A153 "DF"								5722 GM 11A120							
2	ANTITANK, GUIDED MISSILE: AGM-22B: WITH HIGH EXPLOSIVE WARHEAD FORMERLY SS-II-B1, H.E.A.T.				5734 GM 15A85		5454 GM 5A141		5466 GM 5A153 "DF"								5722 GM 11A120							
3	AGM65A (MAVERICK) IN CNA 263/E AND/OR CNU 131/E CONTAINER																							
TARGETS																								
1	TARGET MISSILE: AERIAL-DRONE: MQM-33A FORMERLY OQ-19B	5700 GM 15A66			5701 GM 15A67		5394 GM 5A83		5467 GM 5A154 "DF"								5586 GM 11A75							
2	TARGET MISSILE: AERIAL-DRONE: MQM-33A FORMERLY OQ-19B	5700 GM 15A66			5701 GM 15A67		5394 GM 5A83		5467 GM 5A154 "DF"								5586 GM 11A75							
3	RADAR REFLECTOR PODS: FOR MQM-33A PACKED 5 SETS PER WOODEN CRATE	5702 GM 15A68			5717 GM 15A82		5399 GM 5A86		5456 GM 5A143 "DF"								5590 GM 11A78							
4	BALLISTIC AERIAL TARGET SYSTEM (BATS)						5497 GM 5A175										5750 GM 11TD3							
5	BALLISTIC AERIAL TARGET SYSTEM (BATS) IN 1-UNIT, 4-UNITS AND 8-UNIT PACKS						5504 GM 5TD2				5503 GM 5TD1						5926 GM 11TD1		5927 GM 11TD2					
CHAPARRAL																								
1	GUIDED MISSILE: INTERCEPT AERIAL: MIM-72A, MIM- 72B, MIM-72C, -72D, AND -72E. (UNPALLETIZED) M570			5918 GM 15K2	5743 GM 15A86		5493 GM 5K2		5483 GM 5K3								5916 GM 11K2						5917 GM 17K1	
2	GUIDED MISSILE: INTERCEPT AERIAL: MIM-72A: WITH TELEMETRY HEAD AND M30 (UNPALLETIZED), M570			5918 GM 15K2	5743 GM 15A86		5493 GM 5K2		5483 GM 5K3								5916 GM 11K2						5917 GM 17K1	
3	GUIDED MISSILE: INTERCEPT AERIAL: MIM-72A, MIM- 72-B, MIM-72-C, -72D, AND -72E. (PALLETIZED) M570						5496 GM 5CH1		1		5499 GM 5CH2		1				5749 GM 11CH1		1					
4	GUIDED MISSILE: INTERCEPT AERIAL: MIM-72A: WITH TELEMETRY HEAD AND M30 (PALLETIZED) M570						5496 GM 5CH1		1		5499 GM 5CH2		1				5749 GM 11CH1		1					
5	M21 ROCKET MOTOR (NAVY: MK50 MOD O)			4028 15P1 1000	4036 15PA 1000		4123 5PA 1003		4123 5PA 1003								4124 11PA 1004						4900 CA 17Q1	
DRAGON																								
1	GUIDED MISSILE AND LAUNCHER, SURFACE ATTACK M222 OR PRACTICE M223						5508 GM 5DR1		1								5928 GM 11DR1		2					
STINGER																								
1	COMPLETE ROUND PACKED IN WIREBOUND AND/OR ALUMINUM CONTAINER						5514 GM 5SR1										5947 GM 11SR1							
2	COMPLETE ROUND PACKED IN WIREBOUND AND/OR ALUMINUM CONTAINER - AERIAL																							
3	SIMULATOR, PRACTICE, XM32 (PALLETIZED)						5515 GM 5SR2										5965 GM 11SR2							
4	LAUNCH, SIMULATOR, PRACTICE, XM32			4028 15P1 1000	4036 15PA 1000		4115 5PA 1002		1	4115 5PA 1002		1					4117 11PA 1003						4900 CA 17Q1	

Figure 2-20. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

INDEX NO	ITEM	STORAGE												WATER TRANS		SPECIAL									
		IGLOO ARCH TYPE	GM	STRADLEY OVAL ARCH	REV	STANDARD	GM	WARE-HOUSE	GM	RECT-ANGULAR	GM	CORBETTA	GM	EUROPEAN BUNKER	REV	SHIP	REV	CONEX	GM	UNITIZING	REV	AERIAL	REV	MILVAN	REV
	ATM & AGM																								
1	ANTITANK, GUIDED MISSILE ATM-22B: WITH "INERT" LOADED WARHEAD FORMERLY SS-11-B1 TRAINING	5207 GM 1A45	1										4109 3Q 1000												
2	ANTITANK, GUIDED MISSILE AGM-22B: WITH HIGH EXPLOSIVE WARHEAD FORMLY SS-11-B1, H.E.A.T.	5207 GM 1A45	1										4109 3Q 1000												
3	AGM65A (MAVERICK) IN CNA 263/E AND/OR CNU 131/E CONTAINER	8501 1-14-22MI		8501 1-14 22MI																					
	TARGETS																								
1	TARGET MISSILE: AERIAL-DRONE: MQM-33A FORMERLY OQ-19B					5179 GM 2A15		5178 GM 10A15																	
2	TARGET MISSILE: AERIAL-DRONE: MQM-33B FORMERLY OQ-19D					5179 GM 2A15		5178 GM 10A15																	
3	RADAR REFLECTOR PODS: FOR MQM-33A FORMERLY OQ-19B PKD, 5 SET PER WOODEN CRATE					5182 GM 2A16	1	5181 GM 10A18	1																
4	BALLISTIC AERIAL TARGET SYSTEM (BATS)												4109 3Q 1000											5943 GM 15TD1	
	CHAPARRAL																								
1	GUIDED MISSILE: INTERCEPT AERIAL: MIM-72A, MIM-72B, -72C, -72D, AND -72E (UNPALLETIZED)	5231 GM 1-14-22CH1	2	5231 GM 1-14 22CH1	2								4109 3Q 1000											5944 GM 15CH1	1
2	GUIDED MISSILE: INTERCEPT AERIAL: MIM-72A: WITH TELEMETRY HEAD AND M30 (UNPALLETIZED)	5231 GM 1-14-22CH1	2	5231 GM 1-14-22CH1	2								4109 3Q 1000											5944 GM 15CH1	1
3	GUIDED MISSILE: INTERCEPT AERIAL: MIM-72A, MIM-72B, -72C, -72D, AND -72E (PALLETIZED)													5776 GM 18CH1	1				5235 GM 20CH1	2					
4	GUIDED MISSILE: INTERCEPT AERIAL: MIM-72A: WITH TELEMETRY HEAD AND M30 (PALLETIZED)													5776 GM 18CH1	1				5235 GM 20CH1	2					
5	M21 ROCKET MOTOR (NAVY: MK50 MOD O)	4125 1-2-3-4-14-22 PA1003	1	4125 1-2-3-4-14-22 PA1003	1	4125 1-2-3 4-14-22 PA1003	1												5243 GM 20CH2						
	DRAGON																								
1	GUIDED MISSILE AND LAUNCHER, SURFACE ATTACK, M222 OR PRACTICE M223	5237 GM 1-3-4-14-22 DR1	2	5237 GM 1-3-4-14-22 DR1	2					5237 GM 1-3-4-14-22 DR1	2	5237 GM 1-3-4-14-22 DR1	2	4109 3Q 1000				5983 GM 16DR1		5218 GM 20DR1	2			5935 GM 15DR1	3
	STINGER																								
1	COMPLETE ROUND PACKED IN WIREBOUND AND/OR ALUMINUM CONTAINER	5238 GM1 14SR1		5238 GM1 14SR1														5982 GM 16SR1		5239 GM 20SR1	1			5948 GM 15SR1	
2	COMPLETE ROUND PACKED IN WIREBOUND AND/OR ALUMINUM CONTAINER-AERIAL																					5240 GM 20SR2			
3	LAUNCH SIMULATOR, PRACTICE, XM32	4118 1-2-3-4-14-22 PA1002	1	4118 1-2-3-4-14-22 PA1002	1	4118 1-2-3-4-14-22 PA1002	1	4118 1-2-3-4-14-22 PA1002	1	4118 1-2-3-4-14-22 PA1002	1	4118 1-2-3-4-14-22 PA1002	1	4118 1-2-3-4-14-22 PA1002	1							5244 GM 20SR3			

Figure 2-21. AMMUNITION AND RELATED COMPONENTS

GROUND SUPPORT EQUIPMENT (GSE)

ITEM NO	ITEM	RAIL TRANSPORTATION					MOTOR TRANSPORTATION					WATER TRANS											
		FLAT CAR	RECEV	BOX CAR	RECEV	FOREIGN CAR	RECEV	FLAT BED OR LOW BOY	RECEV	VAN	RECEV	TACTICAL	RECEV	SHIP	RECEV	PACKING BOX	RECEV	RECEV	RECEV	RECEV	RECEV	RECEV	RECEV
	LCSS																						
1	TEST STATION	7154 GSE 5LS1				7198 GSE 5LS4		7539 GSE 11LS1	1			7550 GSE 17LS3		7229 GSE 18LS1									
2	SHOP EQUIPMENT	7155 GSE 5LS2				7197 GSE 5LS3		7540 GSE 11LS2	1			7551 GSE 17LS4		7230 GSE 18LS2									
	TOW																						
1	LAUNCHER EQUIPMENT PACKED ONE SET PER WOODEN BOX			7175 GSE 5TO1				7557 GSE 11TO2	1	7557 GSE 11TO2	1					5211 GSE 20M2	2						
2	SHOP EQUIPMENT, CONTACT	7067 GSE 5TO2						7534 GSE 11TO1															
	ENTAC																						
1	LOADING AND BRACING OF TRAILER, SHOP MOUNTED SET "A" FOR THE "ENTAC" GUIDED MISSILE SYSTEM	7134 GSE 5EN1						7524 GSE 11EN2															
2	LOADING AND BRACING ON FLAT CAR OF GENER- ATOR SET, 5KW, TRAILER MOUNTED, M105, FOR THE "ENTAC" MISSILE SYSTEM	7135 GSE 5EN3						7525 GSE 11EN4															
	REDEYE																						
1	MAINTENANCE EQUIPMENT SHELTER, GMS, S-408 TSM	7172 GSE 5RE1						7543 GSE 11RE2	1			7549 GSE 17RE3		7267 GSE 18RE1									
	CHAPARRAL																						
1	GUIDED MISSILE SYSTEM: INTERCEPT-AERIAL, CARRIER MOUNTED: M-48	7174 GSE 5CH1	1					7556 GSE 11CH1	1					7256 GSE 18CH1	1								
2	GUIDED MISSILE SYSTEM: INTERCEPT-AERIAL: M-54	7180 GSE 5CH4	1					7566 GSE 11CH4	1					7257 GSE 18CH2									
3	CARRIER, GM EQUIPMENT: SELF-PROPELLED: M730 8736744 W/O FIRE UNIT	7183 GSE 5CH5	1					7563 GSE 11CH5	1					7258 GSE 18CH3	1								
4	SHOP EQUIPMENT, GUIDED MISSILE SYSTEM: AN/TSM-95 (XO-2)	7177 GSE 5CH2	1			7818 GSE 5CH8		7560 GSE 11CH2	1			7562 GSE 17CH1		7259 GSE 18CH4									
5	SHOP EQUIPMENT, GUIDED MISSILE SYSTEM: AN/TSM-96	7178 GSE 5CH3	1			7813 GSE 5CH6		7561 GSE 11CH3	1			7562 GSE 17CH1		7259 GSE 18CH4									

Figure 2--22. GROUND SUPPORT EQUIPMENT (GSE)

GROUND SUPPORT EQUIPMENT (GSE)

[illegible]

Figure 2–23. GROUND SUPPORT EQUIPEMENT (GSE)

AMMUNITION AND RELATED COMPONENTS

INDEX NO	ITEM	TOFC / COFC TRANSPORTATION					RAIL TRANSPORTATION										MOTOR TRANSPORTATION							
		FLAT BED	FLAT V	VAN (MECH)	RE V	VAN (BHD)	RE V	BOX CAR	RE V	BOX CAR (MECH)	RE V	FLAT CAR	RE V	GONDOLA CAR	RE V	FOREIGN CAR	RE V	VAN	FLAT BED	FLAT V	LOW BOY	RE V	TACTICAL	RE V
	SERGEANT																							
1	ROCKET MOTOR, M 100 IN ALUMINUM CONTAINER, M 419E1											5401 GM 5A88	1	5402 GM 5A89		5512 GM 55G1			5587 GM 11A76	1			5744 GM 17A11	
2	BODY SECTION (GUIDANCE) AN/DJW-8, IN ALUMINUM CONTAINER, M 420											5406 GM 5A93	1	5407 GM 5A94	1				5591 GM 11A79	1				
3	WARHEAD, M 38, INERT LOADED OR TRAINER, IN ALUMINUM CONTAINER, M 421											5404 GM 5A91	1	5405 GM 5A92	1				5589 GM 11A77	1				
4	CONTROL SURFACE ASSEMBLY M 94, IN SHIPPING CASE, M 123E1					5679 GM 15A47		5412 GM 5A99	1	5469 GM 5A156								5595 GM 11A83					5744 GM 17A11	
5	WARHEAD, M 38, IN CONTAINER, M 481	5652 GM 15A21				5653 GM 15A22						5433 GM 5A120		5434 GM 5A121				5625 GM 11A106	5623 GM 11A104					
6	ROCKET MOTOR, M 100, IN CONTAINER, M486	5650 GM 15A19				5651 GM 15A20						5442 GM 5A129		5443 GM 5A130					5649 GM 11A114					
7	BODY SECTION (GUIDANCE) AN/DJW-8, IN CONTAINER M 487	5667 GM 15A36				5666 GM 15A35						5447 GM 5A134		5446 GM 5A133					5668 GM 11A115	1				
8	WARHEAD, TRAINER, IN CONTAINER, M 481									5476 GM 5A163														
9	GUIDANCE AND CONTROL SECTION, AND CONTROL SURFACE ASSEMBLY (XM 420) (XM 123E1)																						5725 GM 17A3	
10	GUIDANCE AND CONTROL SECTION AND CONTROL SURFACE ASSEMBLY (M 487) (M 123E1)																						5726 GM 17A4	
11	ROCKET MOTOR, M 100, IN CONTAINER, M 486, W/CONTROL SURFACE ASSEMBLY XM 94 IN CASE, M 123E1																						5731 GM 17A9	
12	BODY SECTION AN/DJW-8 IN M420 OP M487			5952 GM 155G2																				
13	ROCKET MOTOR, M100 IN M419 ALUMINUM OR M486 STEEL CONTAINER - MILVAN			5951 GM 155G1																				
	SLUFAE																							
1	MINE NEUTRALIZATION ROUND PACKED 2 PER CONTAINER							5518 GM 55L1								5521 GM 55L2		5969 GM 115L1					5976 GM 175L1	

Figure 2-24. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

INVENTORY NO	ITEM	STORAGE										WATER TRANS		SPECIAL										
		IGLOO	REF	STRADLEY	REF	STANDARD	REF	WARE-HOUSE	REF	SPECIAL	REF	REF	REF	SHIP	REF	CONEX	REF	UNITIZING	REF	REF	REF	REF	MILVAN	REF
	SERGEANT																							
1	ROCKET MOTOR, M 100, IN ALUMINUM CONTAINER M 419E1	5180 GM 1A32	2										5753 GM 185G1	1									5951 GM 155G1	
2	BODY SECTION, (GUIDANCE) AN/DJW-8, IN ALUMINUM CONTAINER, M 420						5184 GM 10A19	1					5754 GM 185G2	1									5952 GM 155G2	
3	WARHEAD, XM 38, INERT LOADED OR TRAINER, IN ALUMINUM CONTAINER, M 421	5183 GM 1A33	1																					
4	CONTROL SURFACE ASSEMBLY M 94, IN SHIPPING CASE, M 123E1					5198 GM 2A20	1						5757 GM 185G5											
5	WARHEAD, M 38, IN CONTAINER, M 481	5197 GM 1A40																						
6	ROCKET MOTOR, M 100, IN CONTAINER, M 486	5200 GM 1A41	1										5755 GM 185G3	1									5951 GM 155G1	
7	BODY SECTION (GUIDANCE) AN/DJW-8, IN CONTAINER, M 487						5201 GM 10A23						5756 GM 185G4	1									5952 GM 155G2	
	SLUFAE																							
1	MINE NEUTRALIZATION ROUND PACKED 2 PER CONTAINER	5246 GM1-3-4-14-22SL1		5246 GM1-3-4-14-22SL1					5246 GM1-3-4-14-22SL1														5963 GM 155L1	

Figure 2-25. AMMUNITION AND RELATED COMPONENTS

GROUND SUPPORT EQUIPMENT (GSE)

[illegible]

Figure 2–26. GROUND SUPPORT EQUIPEMENT (GSE)

AMMUNITION AND RELATED COMPONENTS

[illegible]

Figure 2–27. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

[illegible]

Figure 2–28. AMMUNITION AND RELATED COMPONENTS

GROUND SUPPORT EQUIPMENT (GSE)

ITEM	RAIL TRANSPORTATION						MOTOR TRANSPORTATION						WATER TRANS	
	FLAT CAR	R E V	BOX CAR	R E V	FOREIGN CAR	P E V	FLAT BED OR LOW-BOY	R E V	VAN	R E V	TACTICAL	R E V	SHIP	R E V
LANCE														
1 LAUNCHER, GM, CARRIER-MTD, M752	7150 GSE 5LC1	2			7181 GSE 5LC4	1	7536 GSE 11LC1	3					7231 GSE 18LC1	
2 LOADER TRANSPORTER, GM, M68BE1	7151 GSE 5LC2	2			7182 GSE 5LC5	1	7537 GSE 11LC2	3					7232 GSE 18LC2	
3 LAUNCHER, ZERO LENGTH, GM, M740	7152 GSE 5LC3				7188 GSE 5LC7		7538 GSE 11LC3	1					7233 GSE 18LC3	
4 MOBILITY KIT, GM, LAUNCHER, M234	7195 GSE 5LC8				7184 GSE 5LC6		7569 GSE 11LC4	1	7533 GSE 11LC7		7597 GSE 17LC1	1	7260 GSE 18LC4	
5 SHELTER ELECT MODIFIED S-250-G MOUNTED ON M715 TRUCK	7033 GSE 5LC9				7068 GSE 5LC12		7493 GSE 11LC5						7263 GSE 18LC7	
6 LAUNCH FIXTURE ASSEMBLY	7045 GSE 5LC10				7061 GSE 5LC11	1	7494 GSE 11LC6						7262 GSE 18LC6	
7 HANDLING UNIT M39E1	7802 GSE 5LC14		7803 GSE 5LC15		7143 GSE 5LC13	1	7576 GSE 11LC8		7577 GSE 11LC9				7261 GSE 18LC5	
8 PROPELLANT DRAINING KIT	7816 GSE 5LC18				7817 GSE 5LC19		7581 GSE 11LC11						7271 GSE 18LC9	
9 SHELTER ELECT MODIFIED S-250 CRATED, UNCRATED	7807 GSE 5LC16				7808 GSE 5LC17	1	7579 GSE 11LC10						7269 GSE 18LC8	

Figure 2–29. GROUND SUPPORT EQUIPEMENT (GSE)

AMMUNITION AND RELATED COMPONENTS

INDEX NO	ITEM	TOFC / COFC TRANSPORTATION						RAIL TRANSPORTATION										MOTOR TRANSPORTATION							
		FLAT BED	RE V	VAN (MECH)	RE V	VAN (BHD)	RE V	BOX CAR	RE V	BOX CAR (MECH)	RE V	FLAT CAR	RE V	BONDOLA CAR	RE V	FOREIGN CAR	RE V	VAN	RE V	FLAT BED	RE V	LOW BOY	RE V	TACTICAL	RE V
	MLRS																								
1	LAUNCH POD CONTAINERS (LP/C)							5516 GM SR51								5517 GM SR52		5966 GM 11RS1		5971 GM 11RS2					8152 GM 17RS1
	PATRIOT																								
1	MISSILE ROUND, PACKED ONE PER CONTAINER											5519 GM SPA1				5520 GM SPA2				5970 GM 11PA1					5978 GM 17PA1
	ROLAND																								
1	MISSILE ROUND, PACKED ONE PER CLEATED PLYWOOD CONTAINER							5522 GM SRO1								5524 GM SRO2		5972 GM 11RO1							5977 GM 17RO1

Figure 2-30. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

INDEX NO.	ITEM	STORAGE												SPECIAL											
		IGLOO, ARCH TYPE	REV	STRADLEY OVAL ARCH	REV	STANDARD	REV	WARE- HOUSE	REV	RECT- ANGULAR	REV	CORBETTA	REV	EUROPEAN BUNKER	REV	SHIP	REV	CONEX	REV	UNITIZING	REV	COMM CNTR	REV	MILVAN	REV
	MLRS																								
1	LAUNCH POD/CONTAINER (LP/C)	5245 GM1-3- 4-14- 22RS1		5245 GM1-3- 4-14- 22RS1					5245 GM1-3- 4-14- 22RS1		5245 GM1-3- 4-14- 22RS1		5245 GM1-3- 4-14- 22RS1		5778 GM 18RS1							5968 GM 15RS2		5967 GM 15RS1	
	PATRIOT																								
1	MISSILE ROUND, PACKED ONE PER CONTAINER	5242 GM1-3- 4-14- 22PA1		5242 GM1-3- 4-14- 22PA1					5242 GM1-3- 4-14- 22PA1		5242 GM1-3- 4-14- 22PA1		5242 GM1-3- 4-14- 22PA1		5779 GM 18PA1							8154 GM 15PA2		8153 GM 15PA1	
	ROLAND																								
1	MISSILE ROUND, PACKED ONE PER CLEATED PLYWOOD CONTAINER	5247 GM1-3- 4-14- 22RO1		5247 GM1-3- 4-14- 22RO1					5247 GM1-3- 4-14- 22RO1		5247 GM1-3- 4-14- 22RO1		5247 GM1-3- 4-14- 22RO1												

Figure 2-31. AMMUNITION AND RELATED COMPONENTS

GROUND SUPPORT EQUIPMENT (GSE)

INDEX NO	ITEM	RAIL TRANSPORTATION						MOTOR TRANSPORTATION						WATER TRANS		DIMENSIONS			WEIGHT	CUBE
		FLAT CAR	REV	BOX CAR	REV	FOREIGN CAR	REV	FLAT BED OR LOW-BOY	REV	VAN	REV	TACTICAL	REV	SHIP	REV	L	W	H	WT	CU
	MLRS																			
1	SELF-PROPELLED LAUNCHER LOADER	7825 GSE 5RS2						7586 GSE 11RS1						7277 GSE 18RS1						
	PATRIOT																			
1	FUEL TANK, XM921 MTD ON M353 TRAILER	7837 GSE 5PA9						7595 GSE 11PA7						7287 GSE 18PA9						
2	POWER PLANT, ELECTRIC, AN/MJQ-21 (EPU) MTD ON M353 TRAILER	7836 GSE 5PA8				7873 GSE 5PA20		7594 GSE 11PA6						7286 GSE 18PA8						
3	SEMITRAILER, GUIDED MISSILE TRANSPORTER, XM976	7832 GSE 5PA4				7871 GSE 5PA78		7592 GSE 11PA4						7282 GSE 18PA4						
4	POWER PLANT, ELECTRIC, AN/MJQ-20, MTD ON ST CARGO TRUCK, M814	7834 GSE 5PA6												7284 GSE 18PA6						
5	SHELTER EQUIPMENT (UNCRATED)	7829 GSE 5PA1						7589 GSE 11PA1	1											
6	LAUNCHING STATION, SEMITRAILER-MTD, XM901	7830 GSE 5PA2				7869 GSE 5PA16		7590 GSE 11PA2												
7	RADAR SET (UNCRATED) OFF-LOADED	7831 GSE 5PA3						7591 GSE 11PA3	1											
8	ANTENNA MAST SET													7289 GSE 18PA11						
9	SEMITRAILER, XM974					7876 GSE 5PA23		7593 GSE 11PA5						7283 GSE 18PA5						
10	SEMITRAILER, XM860A1							7596 GSE 11PA8						7288 GSE 18PA10						
11	MAINTENANCE CENTER AND SMALL REPAIR PARTS TRANSPORTER							7598 GSE 11PA9												
	ROLAND																			
1	INTERCEPT AERIAL, AN/ GSG-11, CARRIER MOUNTED, XM975	7821 GSE 5RO2						7585 GSE 11RO2						7276 GSE 18RO1						
2	FIRE UNIT PALLET					7852 GSE 5RO8														
3	M812A1 TRUCK AND MODULE LOADER MECHANISM					7851 GSE 5RO7		7599 GSE 11RO3												
4	FIRE UNIT, PALLET-MOUNTED							7600 GSE 11RO4												

Figure 2-32. GROUND SUPPORT EQUIPEMENT (GSE)

AMMUNITION AND RELATED COMPONENTS

INDEX NO	ITEM	TOFC / COFC TRANSPORTATION						RAIL TRANSPORTATION								MOTOR TRANSPORTATION									
		FLAT BED	REV	VAN (MECH)	REV	VAN (BHD)	REV	BOX CAR	REV	BOX CAR (MECH)	REV	FLAT CAR	REV	CONDOLA CAR	REV	FOREIGN CAR	REV	VAN	REV	FLAT BED	REV	LOW BOY	REV	TACTICAL	REV
	GENIE																								
1	ROCKET MOTOR SR 49-TC-1 (GENIE) IN WOODEN CONTAINERS							7065 SP 5A3										7064 SP 11A2							
	HELLFIRE																								
1	GUIDED MISSILE UNPALLETIZED AND PALLETIZED							5525 GM 5HF1	1									5975 GM 11HF1	1						8151 GM 17HF1
	MAVERICK																								
	SPARROW																								
1	AIM-7 SERIES MISSILE 4 PER CNU-305/E, CNU- 325/E AND CNU-326/E METAL CONTAINER																								

Figure 2-33. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

QTY	ITEM	STORAGE												WATER TRANS		SPECIAL							
		IGLOO, ARCH TYPE	STRADLEY, OVAL ARCH	STANDARD	WAREHOUSE	RECT-ANGULAR	CORBETTA	EUROPEAN BUNKER	SHIP	CONEX	UNITIZING	COMM CNTR	MILMAN										
	GENIE																						
1	ROCKET MOTOR SR 49-TC-1 (GENIE) IN WOODEN CONTAINER	7063 SP1-3-4-14-22C1	7063 SP1-3-4-14-22C1				7063 SP1-3-4-14-22C1	7063 SP1-3-4-14-22C1															
	HELLFIRE																						
1	GUIDED MISSILE, UNPALLETIZED AND PALLETIZED	5251 GM1-3-4-14-22HF1	5251 GM1-3-4-14-22HF1				5251 GM1-3-4-14-22HF1	5251 GM1-3-4-14-22HF1				5250 GM 20HF1	8150 GM 15HF2	5979 GM 15HF1									
	MAVERICK																						
1	AGM 65A (MAVERICK) MISSILE PACKED IN CNU-263/E AND/OR CNU-13/E	8501 1-14-22M1	8501 1-14-22M1																				
	SPARROW																						
1	AIM-7 SERIES MISSILE, 4 PER CNU-305/E, CNU-325/E AND CNU-326/E METAL CONTAINER	7059/2A SP 1-3-4-14-22J1	7059/2A SP 1-3-4-14-22J1				7059/2A SP 1-3-4-14-22J1	7059/2A SP 1-3-4-14-22J1															
2	ROCKET MOTOR MK38 OR MK52, 1 PER CNU-186/E CONTAINER	7059/2D SP 1-3-4-14-22J4	7059/2D SP 1-3-4-14-22J4				7059/2D SP 1-3-4-14-22J4	7059/2D SP 1-3-4-14-22J4															
3	GUIDANCE & CONTROL SECTION, PACKED 1 PER CNU-243/E CONTAINER	7059/2C SP 1-3-4-14-22J3	7059/2C SP 1-3-4-14-22J3				7059/2C SP 1-3-4-14-22J3	7059/2C SP 1-3-4-14-22J3															
4	GUIDANCE & CONTROL SECTION, PACKED 1 PER CNU-185/E CONTAINER	7059/2F SP1-2-3-4-14-22J6	7059/2F SP1-2-3-4-14-22J6	7059/2F SP1-2-3-4-14-22J6			7059/2F SP1-2-3-4-14-22J6	7059/2F SP1-2-3-4-14-22J6															
5	ROCKET MOTOR, MK58, PACKED 1 PER CNU-244/E CONTAINER	7059/2B SP1-3-4-14-22J2	7059/2B SP1-3-4-14-22J2				7059/2B SP1-3-4-14-22J2	7059/2B SP1-3-4-14-22J2															

Figure 2-34. AMMUNITION AND RELATED COMPONENTS

[illegible]

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[illegible]

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AMMUNITION AND RELATED COMPONENTS

INDEX NO	ITEM	TOFC / COFC TRANSPORTATION					RAIL TRANSPORTATION								MOTOR TRANSPORTATION										
		FLAT BED	REV	VAN (MECH)	REV	VAN (BHD)	REV	BOX CAR	REV	BOX CAR (MECH)	REV	FLAT CAR	REV	GONDOLA CAR	REV	FOREIGN CAR	REV	VAN	REV	FLAT BED	REV	LOW BOY	REV	TACTICAL	REV
	FALCON																								
	SHRIKE																								
	VIPER																								

Figure 2-37. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

INDEX NO	ITEM	STORAGE												WATER TRANS		SPECIAL									
		IGLOO, ARCH TYPE	REF	STRADLEY, OVAL ARCH	REF	STANDARD	REF	WARE-HOUSE	REF	RECT-ANGULAR	REF	CORBETTA	REF	EUROPEAN BUNKER	REF	SHIP	REF	CONEX	REF	UNITIZING	REF		REF	MILVAN	REF
	FALCON																								
1	AIM-26A/B MISSILE PACKED 1 PER 525C-1 CNTR	7059/1A SP1-3-4-14-22J14		7059/1A SP1-3-4-14-22J14						7059/1A SP1-3-4-14-22J14		7059/1A SP1-3-4-14-22J14													

Figure 2-38. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

[illegible]

Figure 2–39. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

[illegible]

Figure 2–40. AMMUNITION AND RELATED COMPONENTS

[illegible]

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NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 2 CONTINUED							
DWG NO.	FILE NO.	REV	PAGE (S)	DWG NO.	FILE NO.	REV	PAGE (S)
				5351	GM5A49	3	2-14
				5352	GM5A50	2	2-14
				5353	GM5A51	3	2-14
				5354	GM5A52	2	2-14
				5355	GM5A53		2-2
				5356	GM5A54	2	2-14
				5357	GM5A55		2-2
				5359	GM5A57	3	2-14
				5362	GM5A60		2-2
				5365	GM5A63	1	2-14
				5366	GM5A64	1	2-6
				5369	GM5A67	2	2-6
				5370	GM5A68	2	2-14
				5371	GM5A69	2	2-6
				5372	GM5A70	2	2-6
				5373	GM5A71	2	2-6
				5375	GM5A1	1	2-14
				5376	GM5A73	1	2-6
				5377	GM5M2		2-14
				5383	GM5HA7	3	2-2
				5384	GM5HA8	3	2-2
				5385	GM5A77	1	2-14
				5392	GM5M8	1	2-16
				5393	GM5M9	1	2-16
				5394	GM5A83		2-26
				5399	GM5A86	1	2-26
				5400	GM5A87	1	2-10
				5401	GM5A88	1	2-30
				5402	GM5A89		2-30
				5403	GM5A90	1	2-14
				5404	GM5A91	1	2-30
				5405	GM5A92	1	2-30
				5406	GM5A93	1	2-30
				5407	GM5A94	1	2-30
				5410	GM5A97		2-10
				5411	GM5A98		2-10
				5412	GM5A99	1	2-30
				5417	GM5A104		2-10
				5418	GM5A105		2-10
				5419	GM5A106		2-14
				5423	GM5A110	1	2-14
				5424	GM5A111	1	2-24
				5425	GM5A112	1	2-20
				5426	GM5PR1	1	2-20
				5427	GM5A114	1	2-20
				5429	GM5A116	1	2-20
				5430	GM5A117	1	2-20
				5433	GM5A120		2-30
				5434	GM5A121		2-30
				5435	GM5A122		2-20
				5436	GM5A123		2-20
				5437	GM5A124	1	2-6
				5438	GM5A125		2-6
				5439	GM5A126		2-6
				5440	GM5A127		2-20
				5442	GM5A129		2-30
				5443	GM5A130		2-30
				5446	GM5A133		2-30
				5447	GM5A134		2-30
				5448	GM5A135		2-10
				5449	GM5A136	1	2-10
				5450	GM5A137		2-10
				5451	GM5HA4	2	2-2
				5452	GM5HA5	2	2-2
				5453	GM5HA6	1	2-2
				5454	GM5A141		2-26
				5455	GM5A142 "DF"		2-6
				5456	GM5A143 "DF"		2-26
				5457	GM5A144		2-14
				5458	GM5A145		2-14
				5459	GM5A146		2-14
				5460	GM5A147		2-14
				5461	GM5A148		2-14
				5462	GM5A149		2-14
				5463	GM5A150		2-14
				5464	GM5A151 "DF"		2-6
				5465	GM5A152		2-14
				5466	GM5A153 "DF"		2-26
				5467	GM5A154 "DF"		2-26
				5468	GM5A155		2-10
				5469	GM5A156		2-30
				5470	GM5A157		2-20
				5471	GM5A158		2-20
				5472	GM5A159		2-20
				5473	GM5A160 "DF"		2-24
				5474	GM5A161		2-20
				5475	GM5A162 "DF"		2-6
				5476	GM5A163		2-30
				5477	GM5A164		2-14
				5478	GM5A165 "DF"		2-14, 2-24
				5482	GM5A168		2-26
				5483	GM5K3		2-24
				5485	GM5SH1	1	2-20
				5486	GM5PR2	1	2-20
				5487	GM5PR3	1	2-20
				5488	GM5H1		2-16, 2-24
				5489	GM5TO1	2	2-24
				5491	GM5K1		2-24
				5493	GM5K2		2-26
				5494	GM5LC4	1	2-34
				5495	GM5LC3	1	2-34
				5496	GM5CH1	1	2-26

Figure 2-42. NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 2

NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 2 CONTINUED							
DWG NO.	FILE NO.	REV	PAGE (S)	DWG NO.	FILE NO.	REV	PAGE (S)
				5351	GM5A49	3	2-14
				5352	GM5A50	2	2-14
				5353	GM5A51	3	2-14
				5354	GM5A52	2	2-14
				5355	GM5A53		2-2
				5356	GM5A54	2	2-14
				5357	GM5A55		2-2
				5359	GM5A57	3	2-14
				5362	GM5A60		2-2
				5365	GM5A63	1	2-14
				5366	GM5A64	1	2-6
				5369	GM5A67	2	2-6
				5370	GM5A68	2	2-14
				5371	GM5A69	2	2-6
				5372	GM5A70	2	2-6
				5373	GM5A71	2	2-6
				5375	GM5M1	1	2-14
				5376	GM5A73	1	2-6
				5377	GM5M2		2-14
				5383	GM5HA7	3	2-2
				5384	GM5HA8	3	2-2
				5385	GM5A77	1	2-14
				5392	GM5M8	1	2-16
				5393	GM5M9	1	2-16
				5394	GM5A83		2-26
				5399	GM5A86	1	2-26
				5400	GM5A87	1	2-10
				5401	GM5A88	1	2-30
				5402	GM5A89		2-30
				5403	GM5A90	1	2-14
				5404	GM5A91	1	2-30
				5405	GM5A92	1	2-30
				5406	GM5A93	1	2-30
				5407	GM5A94	1	2-30
				5410	GM5A97		2-10
				5411	GM5A98		2-10
				5412	GM5A99	1	2-30
				5417	GM5A104		2-10
				5418	GM5A105		2-10
				5419	GM5A106		2-14
				5423	GM5A110	1	2-14
				5424	GM5A111	1	2-24
				5425	GM5A112	1	2-20
				5426	GM5PR1	1	2-20
				5427	GM5A114	1	2-20
				5429	GM5A116	1	2-20
				5430	GM5A117	1	2-20
				5433	GM5A120		2-30
				5434	GM5A121		2-30
				5435	GM5A122		2-20
				5436	GM5A123		2-20
				5437	GM5A124	1	2-6
				5438	GM5A125		2-6
				5439	GM5A126		2-6
				5440	GM5A127		2-20
				5442	GM5A129		2-30
				5443	GM5A130		2-30
				5446	GM5A133		2-30
				5447	GM5A134		2-30
				5448	GM5A135		2-10
				5449	GM5A136	1	2-10
				5450	GM5A137		2-10
				5451	GM5HA4	2	2-2
				5452	GM5HA5	2	2-2
				5453	GM5HA6	1	2-2
				5454	GM5A141		2-26
				5455	GM5A142 "DF"		2-6
				5456	GM5A143 "DF"		2-26
				5457	GM5A144		2-14
				5458	GM5A145		2-14
				5459	GM5A146		2-14
				5460	GM5A147		2-14
				5461	GM5A148		2-14
				5462	GM5A149		2-14
				5463	GM5A150		2-14
				5464	GM5A151 "DF"		2-6
				5465	GM5A152		2-14
				5466	GM5A153 "DF"		2-26
				5467	GM5A154 "DF"		2-26
				5468	GM5A155		2-10
				5469	GM5A156		2-30
				5470	GM5A157		2-20
				5471	GM5A158		2-20
				5472	GM5A159		2-20
				5473	GM5A160 "DF"		2-24
				5474	GM5A161		2-20
				5475	GM5A162 "DF"		2-6
				5476	GM5A163		2-30
				5477	GM5A164		2-14
				5478	GM5A165 "DF"		2-14, 2-24
				5482	GM5A168		2-24
				5483	GM5K3		2-26
				5485	GM5SH1	1	2-24
				5486	GM5PR2	1	2-20
				5487	GM5PR3	1	2-20
				5488	GM5H1		2-16, 2-24
				5489	GM5TO1	2	2-24
				5491	GM5K1		2-24
				5493	GM5K2		2-26
				5494	GM5LC4	1	2-34
				5495	GM5LC3	1	2-34
				5496	GM5CH1	1	2-26

Figure 2-42. NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 2 CONTINUED

NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 2 CONTINUED							
DWG NO.	FILE NO.	REV	PAGE (S)	DWG NO.	FILE NO.	REV	PAGE (S)
5497	GM5A175		2-26	5641	GM15M5		2-6
5499	GM5SCH2	1	2-26	5644	GM11A113		2-14
5500	GM5J5		2-34	5645	GM15A15		2-6
5501	GM5LC1		2-34	5647	GM15A17		2-10
5502	GM5LC2	1	2-34	5648	GM15A18		2-10
5503	GM5TD1		2-26	5649	GM11A114		2-30
5504	GM5TD2		2-26	5650	GM15A19		2-30
5505	GM5HA1		2-2	5651	GM15A20		2-30
				5652	GM15A21		2-30
5508	GM5DR1	1	2-26	5653	GM15A22		2-30
				5663	GM15A32		2-10
5510	GM5HJ2		2-6	5664	GM15A33		2-6
5512	GM5SG1		2-30	5666	GM15A35		2-30
5514	GM5SR1		2-26	5667	GM15A36		2-30
5515	GM5SR2		2-26	5668	GM11A115	1	2-30
5516	GM5RS1		2-38	5669	GM15HA6	1	2-2
5517	GM5RS2		2-38	5670	GM15HA4	1	2-2
5518	GM5SL1		2-30	5676	GM15A44		2-6
5519	GM5PA1		2-38	5677	GM15A45		2-6
5520	GM5PA2		2-38	5678	GM15A46		2-6
5521	GM5SL2		2-30	5679	GM15A47		2-30
5522	GM5RO1		2-38	5683	GM15A51		2-10
				5684	GM15A52		2-6
5524	GM5RO2		2-38	5686	GM11A116		2-10
5525	GM5HF1	1	2-42	5687	GM11A117		2-10
5526	GM5PR4		2-48	5688	GM15A54		2-10
				5689	GM15A55		2-10
5528	GM5PR6		2-48	5690	GM15A56		2-6
				5691	GM15A57		2-14
5530	GM5PR8		2-48	5692	GM15A58		2-14
				5693	GM15A59		2-14
5532	GM5PR10		2-48	5694	GM15A60		2-14
5533	GM5PR11		2-48	5695	GM15A61		2-14
5534	GM5PR12		2-48	5696	GM15A62		2-14
5535	GM5PR13		2-48	5697	GM15A63		2-24
				5700	GM15A66		2-26
				5701	GM15A67		2-26
				5702	GM15A68		2-26
				5703	GM15A69		2-6
				5704	GM15A70		2-14
				5705	GM15A71		2-14
				5706	GM15A72		2-14
				5707	GM15A73		2-14
				5708	GM15A74		2-14
				5709	GM15M6		2-14
				5717	GM15A82		2-26
				5718	GM15HA1	2	2-2
				5719	GM15A84		2-2
				5720	GM11HA1	2	2-2
				5721	GM11HA2	2	2-2
5551	GM11A50	2	2-14	5722	GM11A120		2-26
5552	GM11A51	2	2-14	5723	GM17A1		2-20
5553	GM11A52		2-2	5724	GM17A2		2-20
5554	GM11A53	3	2-14	5725	GM17A3		2-30
5555	GM11A54		2-2	5726	GM17A4		2-30
5561	GM11A60	1	2-14	5727	GM17A5		2-14
5562	GM11A61	1	2-6	5728	GM17A6		2-14
5565	GM11A64	2	2-14	5729	GM17A7		2-14
5566	GM11A65	2	2-6	5730	GM17A8		2-14
5569	GM11A63	1	2-6	5731	GM17A9		2-30
5571	GM11M2	1	2-14	5732	GM17A10		2-14
5576	GM11M7	1	2-14	5733	GM11A121		2-20
5577	GM11A69	1	2-6	5734	GM15A85		2-26
5581	GM11HA5	3	2-2	5735	GM11A122		2-20
5582	GM11A72		2-14	5736	GM11A123		2-20
5583	GM11A73		2-14	5737	GM11A124		2-20
5584	GM11M10	1	2-16	5738	GM11A125		2-20
5586	GM11A75		2-26	5740	GM11H2	1	2-16, 2-24, 2-25
5587	GM11A76	1	2-30	5741	GM16RE1	1	2-25
5588	GM11M11	1	2-16	5742	GM11H1	1	2-16, 2-24, 2-26
5589	GM11A77	1	2-30	5743	GM15A86		2-2, 2-14, 2-24
5590	GM11A78		2-26	5744	GM17A11		2-30
5591	GM11A79	1	2-30	5746	GM15TO2	1	2-24
5592	GM11A80		2-10	5747	GM17LC1	4	2-34
5593	GM11A81		2-10	5748	GM15LC2	1	2-34
5595	GM11A83		2-30	5749	GM11CH1	1	2-26
5601	GM11A89		2-14	5750	GM11TD3	1	2-26
5602	GM11A90		2-10	5751	GM18PR1	1	2-21
5603	GM11A91		2-10	5752	GM18PR2	1	2-21
5606	GM15M3		2-16	5753	GM18SG1	1	2-31
5607	GM15M4		2-16	5754	GM18SG2	1	2-31
5610	GM15A3		2-14	5755	GM18SG3	1	2-31
5612	GM11A96		2-24	5756	GM18SG4	1	2-31
5613	GM11PR1	1	2-20	5757	GM18SG5		2-31
5614	GM11A93		2-20	5760	GM15A88		2-14
5616	GM11A97		2-20	5761	GM15A89		2-14
5617	GM11A98	1	2-20	5762	GM15P90		2-14
5618	GM11A99	1	2-20	5763	GM15A91		2-14
5623	GM11A104		2-30	5764	GM15A92		2-14
5624	GM11A105	1	2-6	5765	GM15A93		2-14
5625	GM11A106		2-30	5766	GM15A94		2-14
5626	GM11A107		2-20	5767	GM18A10		2-15
5627	GM11A108		2-20	5768	GM18NH1	1	2-15
5628	GM11A109	1	2-6	5769	GM18NH5	1	2-15
5631	GM15PR1	1	2-20	5770	GM18NH4		2-15
5632	GM15PR2	1	2-20	5771	GM18NH2	1	2-15
5635	GM15A10	1	2-20	5772	GM18NH3	1	2-15
5636	GM15A11	1	2-20	5773	GM18HA1	1	2-3
5637	GM15A12		2-20	5774	GM18HA2	1	2-3
5638	GM15A13		2-20	5775	GM18LC1	1	2-35
5639	GM15A14		2-6	5776	GM18CH1	1	2-27
5640	GM15A4		2-6	5777	GM18HA3		2-3

Figure 2-44. NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 2 CONTINUED

NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 2 CONTINUED							
DWG NO.	FILE NO.	REV	PAGE (S)	DWG NO.	FILE NO.	REV	PAGE (S)
5778	GM18RS1		2-39				
5779	GM18PA1		2-39				
5781	GM18PR3		2-49				
5782	GM18PR4		2-49				
5783	GM18PR5		2-49				
5784	GM18PR6		2-49	6073	SW1-14M11	5	2-35
				7026	GSE5HA2	4	2-4
				7027	GSE5HA3	2	2-4
				7029	GSE5HA5	2	2-4
				7030	GSE5HA6	3	2-4
				7032	GSE5HA8	2	2-4
				7033	GSE5LC9		2-36
				7034	GSE5HA10	3	2-4
				7045	GSE5LC10		2-36
5901	GM17A15	1	2-2				
5902	GM17SH1	2	2-24				
5903	GM11A130		2-24				
5904	GM15A95		2-24				
5906	GM11SH2	1	2-24				
5912	GM11TO2	2	2-24				
5913	GM11K1		2-24	7059	SP1-3-4-14-22J14		2-47
5914	GM15K1		2-24	7059/1A	SP1-3-4-14-22J14		2-47
5916	GM11K2		2-26	7059/4C	SP1-2-3-4-14-22PM1		2-47
5917	GM17K1		2-26	7059/4D	SP1-2-3-4-14-22J16		2-47
5918	GM15K2		2-26	7059/2A	SP1-3-4-14-22J1		2-45
5919	GM15A96		2-24	7059/2B	SP1-3-4-14-22J2		2-45
5921	GM11LC1	1	2-34	7059/2C	SP1-2-3-4-14-22J3		2-45
5922	GM11J3		2-34	7059/2D	SP1-3-4-14-22J4		2-45
5923	GM11J4		2-34	7059/2E	SP1-3-4-14-22J5		2-45
5924	GM15J3		2-34	7059/2F	SP1-2-3-4-14-22J6		2-45
5925	GM15J4		2-34	7059/2G	SP1-3-4-14-22J7		2-45
5926	GM11TD1		2-26	7059/2H	SP1-3-4-14-22J8		2-45
5927	GM11TD2		2-26	7059/2J	SP1-3-4-14-22J9		2-45
5928	GM11DR1	2	2-26	7059/3A	SP1-3-4-14-22J10		2-45
5929	GM15RE1	1	2-25	7059/3B	SP1-3-4-14-22J11		2-45
5931	GM15SH1	2	2-25	7059/3C	SP1-3-4-14-22J12		2-45
5933	GM15TO1	2	2-25	7059/3D	SP1-3-4-13-22PM2		2-45
5935	GM15DR1	3	2-27				
5937	GM15HA3	1	2-3				
5939	GM17HA1		2-2	7059/4C	SP1-3-4-14-22-J16		2-47
5940	GM15HA2		2-2	7059/4D	SP1-2-3-4-14-22PM1		2-47
5941	GM15RE2	1	2-25	7059/4E	SP1-2-3-4-14-22J17		2-47
5943	GM15TD1		2-27	7061	GSE5LC11	1	2-36
5944	GM15CH1	1	2-27	7063	SP1-3-4-14-22C1		2-43
5945	GM11HA4		2-2	7064	SP11A2		2-42
5946	GM15HA5		2-3	7065	SP5A3		2-42
5947	GM11SR1		2-26	7067	GSE5TO2		2-28
5948	GM15SR1		2-27	7068	GSE5LC12		2-36
5949	GM15HJ1		2-7	7069	GSE5FA4		2-29
5950	GM15HJ2		2-7	7070	GSE5HA52	1	2-4
5951	GM15SG1		2-31	7077	GSE5NH4	2	2-18
5952	GM15SG2		2-31	7078	GSE5NH5	3	2-18
5953	GM15NH1		2-15	7081	GSE5SG1		2-32
5954	GM15NH2		2-15	7082	GSE5SG2		2-32
5955	GM15NH3		2-15	7083	GSE5SG3		2-32
5956	GM15NH4		2-15	7084	GSE5NH6	2	2-18
5958	GM15LC1		2-35	7085	GSE5NH7	2	2-18
5959	GM15PR3		2-21	7092	GSE5NH16	2	2-18
5960	GM15PR4		2-21	7093	GSE5NH17	2	2-18
5961	GM15PR5		2-21	7100	GSE5PR9	1	2-22
5963	GM15SL1		2-31	7101	GSE5PR11	4	2-22
5964	GM15HA7		2-3	7108	GSE5PR24	1	2-22
5965	GM11SR2		2-26	7109	GSE5HA36	2	2-4
5966	GM11RS1		2-38	7111	GSE5HA38	2	2-4
5967	GM15RS1		2-39	7112	GSE5HJ1		2-8
5968	GM15RS2		2-39	7113	GSE5HJ3		2-8
5969	GM11SL1		2-30	7114	GSE5HJ5		2-8
5970	GM11PA1		2-38	7115	GSE5HJ6		2-8
5971	GM11RS2		2-38	7116	GSE5HJ7		2-8
5972	GM11RO1		2-38	7117	GSE5HJ9		2-8
				7118	GSE5HJ11		2-8
				7119	GSE5HA53		2-4
				7120	GSE5HA54		2-4
				7121	GSE5HA55		2-4
5975	GM11HF1	1	2-42	7123	GSE5LJ1		2-12
5976	GM17SL1		2-30	7124	GSE5LJ3	1	2-12
5977	GM17RO1		2-38	7125	GSE5LJ5		2-12
5978	GM17PA1		2-38	7126	GSE5LJ7		2-12
5979	GM15HF1		2-43	7127	GSE5LJ9		2-12
5980	GM16RE2	1	2-25	7129	GSE5HJ19		2-8
5981	GM16RE3		2-25	7130	GSE5LJ11		2-12
5982	GM16SR1		2-27	7134	GSE5EN1		2-28
5983	GM16DR1		2-27	7135	GSE5EN3		2-28
				7136	GSE5PR33	1	2-22
				7137	GSE5NH18	1	2-18
				7138	GSE5NH19	1	2-18
				7139	GSE5SG4		2-32
				7140	GSE5NH21		2-18
				7141	GSE5NH22		2-18
				7142	GSE5HA56	1	2-4
				7143	GSE5LC13	1	2-36
				7144	GSE5HA57	1	2-4
				7146	GSE5AD1		2-29

Figure 2-45. NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 2 CONTINUED

NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 2 CONTINUED							
DWG NO.	FILE NO.	REV	PAGE (S)	DWG NO.	FILE NO.	REV	PAGE (S)
7147	GSE5AD2		2-29	7265	GSE18FA1	1	2-29
7148	GSE5AD3		2-29	7266	GSE18FA2		2-29
7149	GSE5PR38		2-22	7267	GSE18RE1		2-28
7150	GSE5LC1		2-36	7268	GSE18AD1		2-29
7151	GSE5LC2	2	2-36	7269	GSE18LC8		2-36
7152	GSE5LC3		2-36	7270	GSE18WS1		2-4, 2-22
7153	GSE5NH20		2-18	7271	GSE18LC9		2-36
7154	GSE5LS1		2-28	7272	GSE18AD2		2-29
7155	GSE5LS2		2-28	7273	GSE18AD3		2-29
7157	GSE5PR42	1	2-22	7274	GSE18FA3		2-29
7158	GSE5PR41		2-22	7275	GSE18FA4		2-29
7160	GSE5PR43	1	2-22	7276	GSE18RO1		2-40
7164	GSE5HA43		2-4	7277	GSE18RS1		2-40
7166	GSE5PR47		2-22	7278	GSE18SL1		2-32
7167	GSE5PR48		2-22		GSE18PR27		2-50
7168	GSE5PR49		2-22				
7169	GSE5PR50		2-22	7282	GSE18PA4		2-40
7170	GSE5PR51		2-22	7283	GSE18PA5		2-40
7171	GSE5PR52		2-22	7284	GSE18PA6		2-40
7172	GSE5RE1		2-28				
7173	GSE5NH24	1	2-18	7286	GSE18PA8		2-40
7174	GSE5CH1	1	2-28	7287	GSE18PA9		2-40
7175	GSE5TO1		2-28	7288	GSE18PA10		2-40
7176	GSE5NH26		2-18	7289	GSE18PA11		2-40
7177	GSE5CH2	1	2-28				
7178	GSE5CH3	1	2-28				
7179	GSE5SG5		2-32				
7180	GSE5CH4	1	2-28	7293	GSE18PR23		2-50
7181	GSE5LC4	1	2-36				
7182	GSE5LC5	1	2-36	7295	GSE18PR25		2-50
7183	GSE5CH5	1	2-28				
7184	GSE5LC6		2-36				
7185	GSE5PR61		2-22	7298	GSE18PR28		2-50
7186	GSE5PR62	1	2-22				
7188	GSE5LC7		2-36				
7189	GSE5PR63		2-22				
7190	GSE5PR64		2-22				
7191	GSE5PR65		2-22				
7192	GSE5HA50	2	2-4				
7193	GSE5PR66		2-22				
7194	GSE5HA46		2-4				
7195	GSE5LC8		2-36				
7196	GSE5NH29		2-18				
7197	GSE5LS3		2-28				
7198	GSE5LS4		2-28				
7199	GSE5HA48	1	2-4				
7200	GSE5FA2	3	2-29				
7201	GSE5NH30		2-18				
7202	GSE5FA3	1	2-29				
7203	GSE18PR4		2-22				
7204	GSE18PR5	1	2-22				
7207	GSE18PR8		2-22				
7212	GSE18PR13		2-22				
7213	GSE18PR14		2-22				
7215	GSE18SG1		2-32				
7216	GSE18SG2		2-32				
7217	GSE18SG3		2-32				
7218	GSE18SG4		2-32				
7219	GSE18PR16		2-22				
7220	GSE18HA1		2-4				
7221	GSE18HA2		2-4				
7222	GSE18HA3		2-4				
7223	GSE18HA4		2-4				
7224	GSE18HA5		2-4				
7225	GSE18HA6		2-4				
7226	GSE18HA7		2-4				
7227	GSE18HA8		2-4				
7228	GSE18HA9		2-4				
7229	GSE18LS1		2-28				
7230	GSE18LS2		2-28				
7231	GSE18LC1		2-36				
7232	GSE18LC2		2-36				
7233	GSE18LC3		2-36				
7234	GSE18NH1		2-18				
7235	GSE18NH2		2-18				
7236	GSE18PR17		2-22				
7237	GSE18PR18		2-22				
7238	GSE18PR19		2-22				
7239	GSE18PR20		2-22				
7240	GSE18NH3		2-18				
7242	GSE18NH5		2-18				
7243	GSE18NH6		2-18				
7244	GSE18NH7		2-18				
7245	GSE18NH8		2-18				
7246	GSE18NH9		2-18				
7247	GSE18NH10		2-18				
7248	GSE18NH11		2-18				
7249	GSE18NH12		2-18				
7250	GSE18NH13		2-18				
7251	GSE18PR21		2-22				
7253	GSE18SG5		2-32				
7254	GSE18HA10		2-4				
7255	GSE18HA11		2-4				
7256	GSE18CH1	1	2-28				
7257	GSE18CH2		2-28				
7258	GSE18CH3	1	2-28				
7259	GSE18CH4		2-28				
7260	GSE18LC4		2-36				
7261	GSE18LC5		2-36				
7262	GSE18LC6		2-36				
7263	GSE18LC7		2-36				
7264	GSE18PR22		2-22				

Figure 2-46. NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 2 CONTINUED

NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 2 CONTINUED							
DWG NO.	FILE NO.	REV	PAGE (S)	DWG NO.	FILE NO.	REV	PAGE (S)
				7549	GSE17RE3		2-28
				7550	GSE17LS3		2-28
				7551	GSE17LS4		2-28
				7552	GSE11NH25	1	2-18
				7553	GSE11PR58	1	2-22
				7554	GSE11PR59	1	2-22
				7555	GSE11PR60	1	2-22
				7556	GSE11CH1	1	2-28
				7557	GSE11TO2	1	2-28
				7558	GSE11NH27		2-18
				7559	GSE17HA7		2-4
				7560	GSE11CH2	1	2-28
				7561	GSE11CH3	1	2-28
				7562	GSE17CH1		2-28
				7563	GSE11CH5	1	2-28
				7564	GSE11NH28		2-18
				7565	GSE11SG7		2-32
				7566	GSE11CH4	1	2-28
				7568	GSE11HA47	1	2-4
				7569	GSE11LC4	1	2-36
				7570	GSE11HA49	3	2-4
				7571	GSE11FA2	3	2-29
				7572	GSE11HA51	2	2-4
				7573	GSE11NH31		2-18
				7574	GSE11FA3	1	2-29
				7575	GSE11FA4		2-29
				7576	GSE11LC8		2-36
				7577	GSE11LC9		2-36
				7578	GSE11AD1		2-29
				7579	GSE11LC10		2-36
				7580	GSE11MS1		2-4, 2-22
				7581	GSE11LC11		2-36
7401	GSE11HA18	1	2-4	7583	GSE11FA5		2-29
7403	GSE11HA19	4	2-4	7584	GSE11FA6		2-29
7404	GSE11HA16	2	2-4	7585	GSE11RO2		2-40
7414	GSE11HA23	2	2-4	7586	GSE11RS1		2-40
7415	GSE11HA33	4	2-4	7587	GSE11SL1		2-32
7417	GSE11HA34	2	2-4	7588	GSE11SL2		2-32
7425	GSE11NH10	1	2-18	7589	GSE11PA1	1	2-40
7426	GSE11NH11	2	2-18	7590	GSE11PA2	1	2-40
7427	GSE11NH12	1	2-18	7591	GSE11PA3		2-40
7428	GSE11NH13	1	2-18	7592	GSE11PA4		2-40
7439	GSE11NH14	1	2-18	7593	GSE11PA5		2-40
7441	GSE11NH15	1	2-18	7594	GSE11PA6		2-40
7443	GSE11SG4		2-32	7595	GSE11PA7		2-40
7444	GSE11SG5		2-32	7596	GSE11PA8		2-40
7445	GSE11SG6		2-32	7597	GSE17LC1	1	2-36
7450	GSE11PR10	2	2-22	7598	GSE11PA9		2-40
7451	GSE11PR12	4	2-22	7599	GSE11RO3		2-40
7484	GSE11PR25	1	2-22	7600	GSE11RO4		2-40
7486	GSE11HA37	3	2-4	7601	GSE11PR88		2-50
7487	GSE11HA39	3	2-4				
7488	GSE11HJ2		2-8	7603	GSE11PR90		2-50
7489	GSE11HJ4		2-8				
7490	GSE11HJ8		2-8	7605	GSE11PR92		2-50
7491	GSE11HJ10		2-8	7606	GSE11PR93		2-50
7492	GSE11HJ12		2-8				
7493	GSE11LC5		2-36	7608	GSE17PR13		2-50
7494	GSE11LC6		2-36				
7495	GSE11NH32		2-18				
7497	GSE11LJ2		2-12				
7498	GSE11LJ4	1	2-12				
7499	GSE11LJ6		2-12				
7500	GSE11LJ8		2-12				
7501	GSE11LJ10		2-12				
7503	GSE11HJ20		2-8				
7504	GSE11LJ12		2-12				
7508	GSE17HA1	1	2-4				
7509	GSE17PR2		2-22				
7510	GSE17PR1		2-22				
7511	GSE17HA2		2-4				
7512	GSE17HA3		2-4				
7513	GSE17HA4	1	2-4				
7514	GSE17HA5	1	2-4				
7516	GSE17PR4		2-22				
7518	GSE11NH19	1	2-18				
7519	GSE17PR7		2-22				
7521	GSE17PR9		2-22				
7522	GSE17HA6		2-4				
7523	GSE11NH33		2-18				
7524	GSE11EN2		2-28				
7525	GSE11EN4		2-28				
7526	GSE11PR34	2	2-22				
7528	GSE11NH20	1	2-18				
7529	GSE17PR11		2-22				
7530	GSE17PR12	1	2-22				
7531	GSE11NH22	1	2-18				
7532	GSE11NH23	1	2-18				
7533	GSE11LC7		2-36				
7534	GSE11TO1		2-28				
7535	GSE11PR37	1	2-22				
7536	GSE11LC1	3	2-36				
7537	GSE11LC2	3	2-36				
7538	GSE11LC3	1	2-36				
7539	GSE11LS1	1	2-28				
7540	GSE11LS2	1	2-28				
7541	GSE11HA42	1	2-4				
7543	GSE11RE2	1	2-28				
7544	GSE11PR53	1	2-22				
7546	GSE11PR55	1	2-22				
7547	GSE11PR56	1	2-22				
7548	GSE11PR57	1	2-22				

Figure 2-47. NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 2 CONTINUED

NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 2 CONTINUED							
DWG NO.	FILE NO.	REV	PAGE (S)	DWG NO.	FILE NO.	REV	PAGE (S)
7800	GSE5HA58		2-4	8150	GM15HF2		2-43
7801	GSE5HA59		2-4	8151	GM17HF1		2-42
7802	GSE5LC14		2-36	8152	GM17RS1		2-38
7803	GSE5LC15		2-36	8153	GM15PA1		2-39
7804	GSE5HA60	1	2-4	8154	GM15PA2		2-39
7805	GSE5AD4		2-29	8155	GM11PR2		2-48
7806	GSE5HA61	1	2-4	8156	GM11PR3		2-48
7807	GSE5LC16		2-36	8157	GM17PR1		2-48
7808	GSE5LC17	1	2-36	8158	GM17PR2		2-48
7809	GSE5MS1		2-4, 2-22	8159	GM17PR3		2-48
7810	GSE5MS2		2-4, 2-22	8160	GM11PR4		2-48
				8161	GM11PR5		2-48
				8162	GM17PR4		2-48
7813	GSE5CH8		2-28	8163	GM11PR6		2-48
7814	GSE5FA5		2-29	8164	GM11PR7		2-48
7815	GSE5HA62		2-4	8501	1-14-22M1		2-27, 2-43
7816	GSE5LC18		2-36				
7817	GSE5LC19		2-36				
7819	GSE5AD5		2-29				
7820	GSE5AD6		2-29				
7821	GSE5RO2		2-40				
7823	GSE5FA6		2-29				
7824	GSE5FA7		2-29				
7825	GSE5RS2		2-40				
7827	GSE5SL1		2-32				
7828	GSE5SL2		2-32				
7829	GSE5PA1		2-40				
7830	GSE5PA2		2-40				
7831	GSE5PA3		2-40				
7832	GSE5PA4		2-40				
7834	GSE5PA6		2-40				
7836	GSE5PA8		2-40				
7837	GSE5PA9		2-40				
7842	GSE5SL4		2-32				
7851	GSE5RO7		2-40				
7852	GSE5RO8		2-40				
7862	GSE5PR81		2-50				
7864	GSE5PR83		2-50				
7869	GSE5PA16		2-40				
7871	GSE5PA78		2-40				
7873	GSE5PA20		2-40				
7876	GSE5PA23		2-40				

Figure 2-48. NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 2 CONTINUED

NEW OR REVISED DRAWINGS SINCE LAST ISSUE

(THESE DRAWINGS ARE ALSO SEQUENTIALLY ENTERED WITH
THE DRAWINGS LISTED/IDENTIFIED WITHIN THIS CHAPTER)

DWG NO.	FILE NO.	REV	PAGE (S)	DWG NO.	FILE NO.	REV	PAGE (S)
4113	5J1002		2-34	8155	GM11PR2		2-48
4114	11J1002		2-34	8156	GM11PR3		2-48
4115	5PA1002	1	2-26	8157	GM17PR1		2-48
4125	1-2-3-4-14-22PA1003	1	2-3, 2-7, 2-27	8158	GM17PR2		2-48
5218	GM20DR1	2	2-27	8159	GM17PR3		2-48
5239	GM20SR1	1	2-27	8160	GM11PR4		2-48
5242	GM1-3-4-14-22PA1		2-39	8161	GM11PR5		2-48
5245	GM1-3-4-14-22RS1		2-39	8162	GM17PR4		2-48
5248	GM20VP1		2-47	8163	GM11PR6		2-48
5249	GM1-3-4-14-22VP1		2-47	8164	GM11PR7		2-48
5250	GM20HF1	1	2-43				
5251	GM1-3-4-14-22HF1	1	2-43				
5252	GM1-3-4-14-22PR1		2-49				
5253	GM1-3-4-14-22PR2		2-49				
5254	GM1-3-4-14-22PR3		2-49				
5255	GM1-3-4-14-22PR4		2-49				
5516	GM5RS1		2-38				
5517	GM5RS2		2-38				
5519	GM5PA1		2-38				
5520	GM5PA2		2-38				
5522	GM5RO1		2-38				
5524	GM5RO2	1	2-38				
5525	GM5HF1	1	2-42				
5526	GM5PR4		2-48				
5528	GM5PR6		2-48				
5530	GM5PR8		2-48				
5531	GM5PR9		2-48				
5532	GM5PR10		2-48				
5533	GM5PR11		2-48				
5534	GM5PR12		2-48				
5535	GM5PR13		2-48				
5539	GM20SR1	1	2-27				
5747	GM17LC1	4	2-34				
5779	GM18PA1		2-39				
5781	GM18PR3		2-49				
5782	GM18PR4		2-49				
5783	GM18PR5		2-49				
5784	GM18PR6		2-49				
5970	GM11PA1		2-38				
5971	GM11RS2		2-38				
5975	GM11HF1	1	2-42				
5979	GM15HF1		2-43				
6073	SW1-14M11	5	2-35				
7059	SP1-3-4-14-22J14		2-47				
7059/1A	SP1-3-4-14-22J14		2-47				
7059/2G	SP1-3-4-14-22J7		2-45				
7059/2H	SP1-3-4-14-22J8		2-45				
7059/2J	SP1-3-4-14-22J9		2-45				
7059/3A	SP1-3-4-14-22J10		2-45				
7059/3B	SP1-3-4-14-22J11*		2-45				
7059/3D	SP1-3-4-14-22PM2		2-45				
7059/4C	SP1-3-4-14-22J16		2-47				
7059/4D	SP1-2-3-4-14-22PM1		2-47				
7059/4E	SP1-2-3-4-14-22J17		2-47				
7204	GSE18PR5	1	2-22				
7277	GSE18RS1		2-40				
7278	GSE18PR27		2-50				
7282	GSE18PA4		2-40				
7283	GSE18PA5		2-40				
7284	GSE18PA6		2-40				
7286	GSE18PA8		2-40				
7287	GSE18PA9		2-40				
7288	GSE18PA10		2-40				
7289	GSE18PA11		2-40				
7293	GSE18PR23		2-50				
7295	GSE18PR25		2-50				
7298	GSE18PR28		2-50				
7585	GSE11RO2		2-40				
7586	GSE11RS1		2-40				
7589	GSE11PA1**	1	2-40				
7592	GSE11PA4		2-40				
7593	GSE11PA5		2-40				
7596	GSE11PA8		2-40				
7598	GSE11PA9		2-40				
7599	GSE11RO3		2-40				
7600	GSE11RO4		2-40				
7601	GSE11PR88		2-50				
7603	GSE11PR90		2-50				
7605	GSE11PR92		2-50				
7606	GSE11PR93		2-50				
7825	GSE5RS2		2-40				
7829	GSE5PA1		2-40				
7830	GSE5PA2		2-40				
7831	GSE5PA3		2-40				
7832	GSE5PA4		2-40				
7834	GSE5PA6		2-40				
7851	GSE5RO7		2-40				
7852	GSE5RO8		2-40				
7862	GSE5PR81		2-50				
7864	GSE5PR83		2-50				
7869	GSE5PA16		2-40				
7871	GSE5PA78		2-40				
7873	GSE5PA20		2-40				
7876	GSE5PA23		2-40				
8150	GSE15HF2		2-43				
8151	GM17HF1		2-42				
8152	GM17RS1		2-38				
8153	GM15PA1		2-39				
8154	GM15PA2		2-39				

* 7059/3C SP1-3-4-14-22J12 2-45
 ** 7590 GSE11PA2 2-40
 7591 GSE11PA3 1 2-40

Figure 2-49. NEW OR REVISED DRAWINGS SINCE LAST ISSUE (The Drawings are also Sequentially Entered with the Drawings Listed/Identified within this Chapter)

Chapter 3

CONVENTIONAL AMMUNITION

3-1. Conventional Ammunition

Paragraph not used.

3-2. Title not used.

Paragraph not used.

AMMUNITION AND RELATED COMPONENTS

[illegible]

Figure 3–1. AMMUNITION AND RELATED COMPONENTS

INDEX NO	ITEM	STORAGE												SPECIAL										
		IGLOO, ARCH TYPE	R/V	STRADLEY, OVAL ARCH	R/V	STANDARD	R/V	WARE-HOUSE	R/V	RECT-ANGULAR	R/V	CORBETTA	R/V	EUROPEAN BUNKER	R/V	SHIP	R/V	CONEX	R/V	UNITIZING	R/V	COMM CNTR	R/V	MILVAN
	AMMUNITION (THRU FSC 1320)																							
1	155MM COPPERHEAD SLP 1/METAL CONTAINER	4160 1-3-4-14-22 PE1003		4160 1-3-4-14-22 PE1003						4160 1-3-4-14-22 PE1003		4160 1-3-4-14-22 PE1003		4160 1-3-4-14-22 PE1003						4159 20PM 1003				
2	155MM COPPERHEAD WARHEADS, 5 PER METAL CNTR, 8 CNTRS/PALLET																			4176 20PM 1004				
3	BOXED AMMUNITION AND COMPONENTS (NOT PALLETIZED)	4005 1-2-3-4-14-22 A1000	3	4005 1-2-3-4-14-22 A1000	3	4005 1-2-3-4-14-22 A1000	3			4005 1-2-3-4-14-22 A1000	3	4005 1-2-3-4-14-22 A1000	3											
4	SEPARATE LOADING PROJECTILES, PALLETIZED, WITH GB OR VX FILLER	4041 CB1-14-22PE1	2	4041 CB1-14-22PE1	2																			
5	BOXED AMMUNITION AND COMPONENTS IN PALLETIZED UNITS (STRAPPED)	4118 1-2-3-4-14-22 PA1002	1	4118 1-2-3-4-14-22 PA1002	1	4118 1-2-3-4-14-22 PA1002	1			4118 1-2-3-4-14-22 PA1002	1	4118 1-2-3-4-14-22 PA1002	1	4118 1-2-3-4-14-22 PA1002	1					4116 * 20PA 1002		4153 15PA 1002		4166 15PA 1003
6	BOXED AMMUNITION AND COMPONENTS IN SKIDDED UNITS (STRAPPED)	4125 1-2-3-4-14-22PA1003	1	4125 1-2-3-4-14-22PA1003	1	4125 1-2-3-4-14-22PA1003	1			4125 1-2-3-4-14-22PA1003	1	4125 1-2-3-4-14-22PA1003	1	4125 1-2-3-4-14-22PA1003	1					4138 * 20PA 1000		4153 15PA 1002		4166 15PA 1003
7	PROPELLING CHARGES PACKED IN CYLINDRICAL METAL CONTAINERS	SEE PAGE 3-9		SEE PAGE 3-9		SEE PAGE 3-9				SEE PAGE 3-9		SEE PAGE 3-9		SEE PAGE 3-9						4042A 20PM 1001 (BASIC)		4154 15PM 1002		4106 15PM 1001
8	COMPLETE ROUNDS PACKED IN CYLINDRICAL METAL CONTAINERS	4145 1-2-3-4-14-22PM 1003		4145 1-2-3-4-14-22PM 1003		4145 1-2-3-4-14-22PM 1003				4145 1-2-3-4-14-22PM 1003		4145 1-2-3-4-14-22PM 1003		4145 1-2-3-4-14-22PM 1003						4079 ** 20PM 1002				
9	PALLETIZED MEDIUM CALIBER PROJECTILES (75MM THRU 120MM)																							
10	WP AND PWP LOADED AMMUNITION PACKED IN WOODEN BOXES (PALLETIZED)	4118 1-2-3-4-14-22PA 1002	1	4118 1-2-3-4-14-22PA 1002	1	4118 1-2-3-4-14-22PA 1002	1			4118 1-2-3-4-14-22PA 1002	1	4118 1-2-3-4-14-22PA 1002	1	4118 1-2-3-4-14-22PA 1002	1					4015** 20PA 1004		4153 15PA 1002		4166 15PA 1003

* A SEPARATE LISTING OF ITEMS BY NATIONAL STOCK NUMBER AND THEIR APPLICABLE APPENDIX NUMBER ARE CONTAINED IN THE "INDEX OF APPENDICES", DRAWING 19-48-4116/0-20PA1002 FOR PALLET UNITS OR 19-48-4138/0-20PA1000 FOR SKIDDED UNITS.

** INCLUDES APPENDICES FOR SPECIFIC ITEMS.

DA PAM 75-5 • 15 November 1984

AMMUNITION AND RELATED COMPONENTS

[illegible]

Figure 3–3. AMMUNITION AND RELATED COMPONENTS

[illegible]

DA PAM 75-5 • 15 November 1984

[illegible]

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AMMUNITION AND RELATED COMPONENTS

INDEX NO	ITEM	STORAGE												WATER TRANS		SPECIAL									
		IGLOO, ARCH TYPE	R/V	STRADLEY, OVAL ARCH	R/V	STANDARD	R/V	WAREHOUSE	R/V	RECT-ANGULAR	R/V	CORBETTA	R/V	EUROPEAN BUNKER	R/V	SHIP	R/V	CONEX	R/V	UNITIZING	R/V	PACKING BOX	R/V	MILVAN	R/V
	AMMUNITION (THRU FSC 1320)																								
1	155MM SLP 8 RND PER 13-1/2" X 27" X 31-1/2" PALLET UNIT	4102/1 1-2-3-4- 14-22PE 1001		4102/1 1-2-3-4- 14-22PE 1001		4102/1 1-2-3-4- 14-22PE 1001					4102/1 1-2-3-4- 14-22PE 1001		4102/1 1-2-3-4- 14-22PE 1001		4109 3Q 1000									4163 15PE 1002	
2	155MM SLP 8 RND PER 14-5/8" X 29-1/8" X 39-3/8" PALLET UNIT	4102/2 1-2-3-4- 14-22PE 1001		4102/2 1-2-3-4- 14-22PE 1001		4102/2 1-2-3-4- 14-22PE 1001					4102/2 1-2-3-4- 14-22PE 1001		4102/2 1-2-3-4- 14-22PE 1001											4163 15PE 1002	
3	175MM SLP 6 RND PER 17" X 25-1/2" X 41" PALLET UNIT	4102/3 1-2-3-4- 14-22PE 1001		4102/3 1-2-3-4- 14-22PE 1001		4102/3 1-2-3-4- 14-22PE 1001					4102/3 1-2-3-4- 14-22PE 1001		4102/3 1-2-3-4- 14-22PE 1001		4109 3Q 1000									4163 15PE 1002	
4	175MM SLP 12 RND PER 41-1/4" X 53" X 22-3/4" PALLET UNIT	4102/4 1-3-4-14 22PE 1001		4102/4 1-3-4-14 22PE 1001							4102/4 1-3-4-14 22PE 1001		4102/4 1-3-4-14 22PE 1001												
5	175MM SLP 10 PER 40" X 49" X 22-3/4" PALLET UNIT	4102/5 1-3-4-14 22PE 1001		4102/5 1-3-4-14 22PE 1001							4102/5 1-3-4-14 22PE 1001		4102/5 1-3-4-14 22PE 1001												
6	8" SLP 3 RND PER 9-1/2" X 28-1/2" X 38-1/2" PALLET UNIT	4102/6 1-2-3-4 14-22PE 1001		4102/6 1-2-3-4 14-22PE 1001		4102/6 1-2-3-4 14-22PE 1001					4102/6 1-2-3-4 14-22PE 1001		4102/6 1-2-3-4 14-22PE 1001		4109 3Q 1000										
7	8" SLP 6 RND PER 19-1/2" X 28-1/2" X 38-1/2" PALLET UNIT	4102/7 1-2-3-4 14-22PE 1001		4102/7 1-2-3-4 14-22PE 1001		4102/7 1-2-3-4 14-22PE 1001					4102/7 1-2-3-4 14-22PE 1001		4102/7 1-2-3-4 14-22PE 1001		4109 3Q 1000									4163 15PE 1002	
8	8" SLP 6 RND PER 22-5/8" X 31-3/4" X 48-1/8" PALLET UNIT OR WHD SECTION 6 RND PER 22-5/8" X 31-3/4" X 25-1/8" PALLET UNIT	4102/8 1-2-3-4 14-22PE 1001		4102/8 1-2-3-4 14-22PE 1001		4102/8 1-2-3-4 14-22PE 1001					4102/8 1-2-3-4 14-22PE 1001		4102/8 1-2-3-4 14-22PE 1001												
9	8" SLP 10 RND PER 40" X 48" X 30-1/4" PALLET UNIT	4102/9 1-3-4-14 22PE 1001		4102/9 1-3-4-14 22PE 1001							4102/9 1-3-4-14 22PE 1001		4102/9 1-3-4-14 22PE 1001												
10	8" SLP 10 RND PER 40" X 48-1/2" X 27-1/4" PALLET UNIT	4102/10 1-3-4-14 22PE 1001		4102/10 1-3-4-14 22PE 1001							4102/10 1-3-4-14 22PE 1001		4102/10 1-3-4-14 22PE 1001												
11	8"/55 SLP 8 RND PER 40" X 36-1/4" X 28" PALLET UNIT	4102/11 1-3-4-14 22PE 1001		4102/11 1-3-4-14 22PE 1001							4102/11 1-3-4-14 22PE 1001		4102/11 1-3-4-14 22PE 1001												
12	8"/55 SLP 16 RND PER 40" X 48" X 41" & 12 RND PER 40" X 48" X 42-1/4" PALLET UNIT	4102/12 1-3-4-14 22PE 1001		4102/12 1-3-4-14 22PE 1001							4102/12 1-3-4-14 22PE 1001		4102/12 1-3-4-14 22PE 1001												
13	8"/55 SLP 5 RND PER 40" X 48-1/8" X 16" PALLET UNIT	4102/13 1-3-4-14 22PE 1001		4102/13 1-3-4-14 22PE 1001							4102/13 1-3-4-14 22PE 1001		4102/13 1-3-4-14 22PE 1001												
14	5"/38 SLP 48 RND PER 40" X 48" X 28-3/8" PALLET UNIT	4102/14 1-3-4-14 22PE 1001		4102/14 1-3-4-14 22PE 1001							4102/14 1-3-4-14 22PE 1001		4102/14 1-3-4-14 22PE 1001												
15	5"/38 SLP 48 RND PER 40" X 48" X 30-3/4" PALLET UNIT	4102/15 1-3-4-14 22PE 1001		4102/15 1-3-4-14 22PE 1001							4102/15 1-3-4-14 22PE 1001		4102/15 1-3-4-14 22PE 1001												
16	5"/54 SLP 48 RND PER 40" X 48" X 34-1/2" PALLET UNIT	4102/16 1-3-4-14 22PE 1001		4102/16 1-3-4-14 22PE 1001							4102/16 1-3-4-14 22PE 1001		4102/16 1-3-4-14 22PE 1001												
17	6" SLP 30 RND PER 40" X 48" X 37-5/8" PALLET UNIT	4102/17 1-3-4-14 22PE 1001		4102/17 1-3-4-14 22PE 1001							4102/17 1-3-4-14 22PE 1001		4102/17 1-3-4-14 22PE 1001												
18	6" SLP 25 RND PER 40" X 48" X 32-3/4" PALLET UNIT	4102/18 1-3-4-14 22PE 1001		4102/18 1-3-4-14 22PE 1001							4102/18 1-3-4-14 22PE 1001		4102/18 1-3-4-14 22PE 1001												
19	6" SLP 16 RND PER 40" X 48" X 25-5/8" PALLET UNIT	4102/19 1-3-4-14 22PE 1001		4102/19 1-3-4-14 22PE 1001							4102/19 1-3-4-14 22PE 1001		4102/19 1-3-4-14 22PE 1001												
20	6" SLP 24 RND PER 35-3/8" X 46-3/8" X 35-5/8" PALLET UNIT	4102/20 1-3-4-14 22PE 1001		4102/20 1-3-4-14 22PE 1001							4102/20 1-3-4-14 22PE 1001		4102/20 1-3-4-14 22PE 1001												
21	16" SLP 1 RND PER HANDLING BAND	4102/21 1-3-4-14 22PE 1001		4102/21 1-3-4-14 22PE 1001							4102/21 1-3-4-14 22PE 1001		4102/21 1-3-4-14 22PE 1001												
22	16" SLP 2 RND PER 41" X 69" X 26" PALLET UNIT	4102/22 1-3-4-14 22PE 1001		4102/22 1-3-4-14 22PE 1001							4102/22 1-3-4-14 22PE 1001		4102/22 1-3-4-14 22PE 1001												

Figure 3-6. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

[illegible]

Figure 3–7. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS																								
INDEX NO.	ITEM	STORAGE																		SPECIAL				
		A	REV	B	REV	C	REV	D	REV	E	REV	F	REV	G	REV	H	REV	J	REV	K	REV	UNITIZING	MILVAN	REV
	AMMUNITION (THRU FSC 1320)																							
1	PROPELLING CHARGES PACKED IN M10 SERIES CONTAINER	4144/1 1PM 1000	1	4144/2 1PM 1000	1	4144/3 1PM 1000	1	4144/4 1PM 1000	1	4144/5 1PM 1000	1	4144/6 14-22 PM1000	1	4144/7 2PM 1000	1	4144/8 3PM 1000	1	4144/9 4PM 1000	1	4109 3Q 1000		4042A/1 20PM 1001		4106 15PM 1001
2	PROPELLING CHARGES PACKED IN M13 SERIES CONTAINER	4144/1 1PM 1000	1	4144/2 1PM 1000	1	4144/3 1PM 1000	1	4144/4 1PM 1000	1	4144/5 1PM 1000	1	4144/6 14-22 PM1000	1	4144/7 2PM 1000	1	4144/8 3PM 1000	1	4144/9 4PM 1000	1	4109 3Q 1000		4042A/2 20PM 1001		4106 15PM 1001
3	PROPELLING CHARGES PACKED IN M14 SERIES CONTAINER	4144/1 1PM 1000	1	4144/2 1PM 1000	1	4144/3 1PM 1000	1	4144/4 1PM 1000	1	4144/5 1PM 1000	1	4144/6 14-22 PM1000	1	4144/7 2PM 1000	1	4144/8 3PM 1000	1	4144/9 4PM 1000	1	4109 3Q 1000		4042A/3 20PM 1001		4106 15PM 1001
4	PROPELLING CHARGES PACKED IN M16 SERIES CONTAINER	4144/1 1PM 1000	1	4144/2 1PM 1000	1	4144/3 1PM 1000	1	4144/4 1PM 1000	1	4144/5 1PM 1000	1	4144/6 14-22 PM1000	1	4144/7 2PM 1000	1	4144/8 3PM 1000	1	4144/9 4PM 1000	1	4109 3Q 1000		4042A/4 20PM 1001		4106 15PM 1001
5	PROPELLING CHARGES PACKED IN M18 SERIES CONTAINER	4144/1 1PM 1000	1	4144/2 1PM 1000	1	4144/3 1PM 1000	1	4144/4 1PM 1000	1	4144/5 1PM 1000	1	4144/6 14-22 PM1000	1	4144/7 2PM 1000	1	4144/8 3PM 1000	1	4144/9 4PM 1000	1	4109 3Q 1000		4042A/5 20PM 1001		4106 15PM 1001
6	PROPELLING CHARGES PACKED IN M19 SERIES CONTAINER	4144/1 1PM 1000	1	4144/2 1PM 1000	1	4144/3 1PM 1000	1	4144/4 1PM 1000	1	4144/5 1PM 1000	1	4144/6 14-22 PM1000	1	4144/7 2PM 1000	1	4144/8 3PM 1000	1	4144/9 4PM 1000	1	4109 3Q 1000		4042A/6 20PM 1001		4106 15PM 1001
7	PROPELLING CHARGES PACKED IN M460 W/O PROTECTIVE ASSEMBLY	4144/1 1PM 1000	1	4144/2 1PM 1000	1	4144/3 1PM 1000	1	4144/4 1PM 1000	1	4144/5 1PM 1000	1	4144/6 14-22 PM1000	1	4144/7 2PM 1000	1	4144/8 3PM 1000	1	4144/9 4PM 1000	1	4109 3Q 1000		4042A/7 20PM 1001		4106 15PM 1001
8	PROPELLING CHARGES PACKED IN M460 WITH PROTECTIVE COVER	4144/1 1PM 1000	1	4144/2 1PM 1000	1	4144/3 1PM 1000	1	4144/4 1PM 1000	1	4144/5 1PM 1000	1	4144/6 14-22 PM1000	1	4144/7 2PM 1000	1	4144/8 3PM 1000	1	4144/9 4PM 1000	1	4109 3Q 1000		4042A/8 20PM 1001		4106 15PM 1001
9	PROPELLING CHARGES PACKED IN PA37 SERIES CONTAINER	4144/1 1PM 1000	1	4144/2 1PM 1000	1	4144/3 1PM 1000	1	4144/4 1PM 1000	1	4144/5 1PM 1000	1	4144/6 14-22 PM1000	1	4144/7 2PM 1000	1	4144/8 3PM 1000	1	4144/9 4PM 1000	1	4109 3Q 1000		4042A/9 20PM 1001	1	4106 15PM 1001
10	PROPELLING CHARGES PACKED IN PA66 SERIES CONTAINER	4144/1 1PM 1000	1	4144/2 1PM 1000	1	4144/3 1PM 1000	1	4144/4 1PM 1000	1	4144/5 1PM 1000	1	4144/6 14-22 PM1000	1	4144/7 2PM 1000	1	4144/8 3PM 1000	1	4144/9 4PM 1000	1	4109 3Q 1000		4042A/10 20PM 1001		4106 15PM 1001
11	PROPELLING CHARGES PACKED IN PA68 SERIES CONTAINER	4144/1 1PM 1000	1	4144/2 1PM 1000	1	4144/3 1PM 1000	1	4144/4 1PM 1000	1	4144/5 1PM 1000	1	4144/6 14-22 PM1000	1	4144/7 2PM 1000	1	4144/8 3PM 1000	1	4144/9 4PM 1000	1	4109 3Q 1000		4042A/11 20PM 1001		4106 15PM 1001
12	PROPELLING CHARGES PACKED IN PA75 SERIES CONTAINER	4144/1 1PM 1000	1	4144/2 1PM 1000	1	4144/3 1PM 1000	1	4144/4 1PM 1000	1	4144/5 1PM 1000	1	4144/6 14-22 PM1000	1	4144/7 2PM 1000	1	4144/8 3PM 1000	1	4144/9 4PM 1000	1	4109 3Q 1000		4042A/12 20PM 1001		
15	PROPELLING CHARGES PACKED IN PA93 SERIES CONTAINER	4144/1 1PM 1000	1	4144/2 1PM 1000	1	4144/3 1PM 1000	1	4144/4 1PM 1000	1	4144/5 1PM 1000	1	4144/6 14-22 PM1000	1	4144/7 2PM 1000	1	4144/8 3PM 1000	1	4144/9 4PM 1000	1	4109 3Q 1000		4042A/15 20PM 1001		

● BASIC UNITIZING PROCEDURES FOR PROPELLING CHARGES IS 4042A-20PM1001.

* 4154-15PM1002 FOR COMMERCIAL CONTAINER LOADING PROCEDURES FOR PROPELLING CHARGES.

LEGEND

A - 81'-0", 60'-8", AND 40'-4" L X 26'-6" W X 12'-9" H IGLOO MAGAZINES

B - 81'-2" L X 26'-6" W X 12'-1-3/4" H ARCH TYPE MAGAZINES (IGLOO)

E - 80'-0" AND 40'-0" L X 25'-0" W X 12'-1-3/4" H ARCH TYPE MAGAZINES (IGLOO)

D - 80'-0" AND 40'-0" L X 25'-0" W X 11'-0" H ARCH TYPE MAGAZINES (IGLOO)

C - 80'-0" AND 40'-0" L X 25'-0" W X 10'-0" H ARCH TYPE MAGAZINES (IGLOO)

F - 80'-0" L X 25'-0" W X 14'-0" H STRADLEY AND 89'-0" L X 24'-10" W X 14'-4" H OVAL ARCH MAGAZINES

J - 52'-0" DIA CORBETTA MAGAZINE

H - 100'-8" L X 50'-0" W RECTANGULAR MAGAZINE

K - EUROPEAN BUNKER

G - STANDARD ABOVE-GROUND MAGAZINE

Figure 3-8. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

ITEM NO	ITEM	TOFC/COFC TRANSPORTATION						RAIL TRANSPORTATION										MOTOR TRANSPORTATION							
		FLAT BED	REV	VAN (MECH)	REV	VAN (BHD)	REV	BOX CAR	REV	BOX CAR (MECH)	REV	FLAT CAR	REV	GONDOLA CAR	REV	FOREIGN CAR	REV	VAN	REV	FLAT BED	REV	LOW BOY	REV	TACTICAL	REV
	BOMBS																								
1	CBU ITEMS PACKED IN SKIDDED WOOD CONTAINERS							4027 5A 1004										4023 11A3							
2	BOMB WITHOUT SHIPPING BANDS, GP, 500 LB. AN-M64A1B1							4053 5B41										4056 11B 1001							
3	BOMB WITHOUT SHIPPING BANDS, GP, 1000 LB. AN-M65A1B1							4058 5B42	1									4057 11B 1002							
4	CBU ITEMS PACKED IN THE CNU 98/E CONTAINER							4086 5J 1000										4078 11J 1000							
5	CBU ITEMS PACKED IN THE TWIN PACK CONTAINER			4083 15A 1002				4084 5A 1003										4082 11A 1004							
6	CBU ITEMS PACKED IN THE CNU 126/E CONTAINER																								
7	CBU ITEMS PACKED IN THE CNU 123/E CONTAINER			4000 15J1														4095 11M 1003		4096 11M 1004					
8	BOMB, LD, 2000 LB. MK84, PACKED TWO PER METAL PALLET (MK79 MOD O)																								
9	750 POUND BOMB, HIGH EXPLOSIVE, PACKED TWO PER WOODEN PALLET			4067 11-15 PB1000				4049 5B 1000	1									4062 11PB 1000	2						
10	MC-1 CHEMICAL BOMB, PACKED TWO PER WOODEN PALLET							4552 CB5 P1																	
11	M36 SERIES INCENDIARY BOMB (CLUSTER) PACKED TWO PER WOOD PALLET							4557 CB5 PB2										4601 CB 11PB1							
12	M43 SERIES CLUSTER BOMB PACKED ONE PER SHIPPING GUARD							4558 CB5B1										4602 CB 11B2							
13	CBU ITEMS PACKED IN M46B CONTAINERS							7013 SP5M1	1	7029 SP5M3								7030 SP 11M2							
14	CBU ITEMS PACKED IN THE CNU-85/E CONTAINER							7034 SP5A1										7033 11C2							
15	CBU ITEMS PACKED IN THE CNU-79/E CONTAINER							7043 SP5J1	1									7040 SP 11M5	1						
16	CBU ITEMS PACKED IN THE CNU-81/E CONTAINER							7051 SP5B1										7049 SP 11M4							
17	CBU ITEMS PACKED IN THE CNU-80/E25 CONTAINER							7031 SP5M4										7038 SP 11M3							
18	CBU ITEMS PACKED IN THE CNU-92/E CONTAINER							7039 SP5M5										7041 SP 11M4							
19	CBU ITEMS PACKED IN THE CNU-104/E CONTAINER			7054 SP15K1				7046 SP5K1										7047 SP 11K1							
20	CBU ITEMS PACKED IN THE CNU-105/E CONTAINER							7055 SP5A2										7048 SP 11A1							
21	CBU ITEMS PACKED IN THE CNU-100/E CONTAINER							7053 SP5K2	1									7052 SP 11K2	1						
22	BOMBS																	4018 11B 1000							
23	BOXED AMMUNITION AND COMPONENTS IN PALLETIZED UNITS (STRAPPED)							4115 5PA 1002	1	4115 5PA 1002	1							4117 11PA 1003							

Figure 3-9. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

INDEX NO	ITEM	STORAGE												WATER TRANS		SPECIAL									
		IGLOO, ARCH TYPE	R/E	STRADLEY, OVAL ARCH	R/E	STANDARD	R/E	WARE-HOUSE	R/E	RECT-ANGULAR	R/E	CORBETTA	R/E	EUROPEAN BUNKER	R/E	SHIP	R/E	CONEX	R/E	UNITIZING	R/E	PACKING BOX	R/E	MILVAN	R/E
	BOMBS																								
1	CBU ITEMS PACKED IN SKIDDED WOOD CONTAINERS	4026 1-14A2		4026 1-14A2																					
2	BOMB WITHOUT SHIPPING BANDS, GP, 500 LB. AN-M64A1B1	4054 1-14B 1000		4054 1-14B 1000																					
3	BOMB WITHOUT SHIPPING BANDS, GP, 1000 LB. AN-M65A1B1	4055 1-14B 1001		4055 1-14B 1001																					
4	CBU ITEMS PACKED IN THE CNU 98/E CONTAINER	4077 1-14J 1000		4077 1-14J 1000																					
5	CBU ITEMS PACKED IN THE TWIN PACK CONTAINER	4080 1-14A 1002	1	4080 1-14A 1002	1	4081 1-14A 1003																			
6	CBU ITEMS PACKED IN THE CNU 126/E CONTAINER	4088 1-14M 1001		4088 1-14M 1001																					
7	CBU ITEMS PACKED IN THE CNU 123/E CONTAINER	4090 1-14M 1000		4090 1-14M 1000		4091 2M 1000																			
8	BOMB, LD, 2000 LB. MK84, PACKED TWO PER METAL PALLET (MK79 MODO)	4093 1-3-4- 14-22 PB1000	1	4093 1-3-4- 14-22 PB1000	1																				
9	750 POUND BOMB, HIGH EXPLOSIVE, PACKED TWO PER WOODEN PALLET	4094 1-14- PB1001		4094 1-14- PB1001																					
10	MC-1 CHEMICAL BOMB, PACKED TWO PER WOODEN PALLET	4500 CB1-14- 22PB2	2	4500 CB1-14- 22PB2	2																				
11	M36 SERIES INCENDIARY BOMB (CLUSTER) PACKED TWO PER WOOD PALLET	4501 CB1- 14PB1		4501 CB1- 14PB1																					
12	M43 SERIES CLUSTER BOMB PACKED ONE PER SHIPPING GUARD	4502 CB1B1																							
13	CBU ITEMS PACKED IN M468 CONTAINERS	7023 SP1M2		7024 SP14M2																					
14	CBU ITEMS PACKED IN THE CNU-85/E CONTAINER	7032 SP1- 14A1		7032 SP1- 14A1																					
15	CBU ITEMS PACKED IN THE CNU-79/E CONTAINER	7035 SP1- 14M1	1	7035 SP1- 14M1	1																				
16	CBU ITEMS PACKED IN THE CNU-81/E CONTAINER	7036 SP1- 14A2		7036 SP1- 14A2																					
17	CBU ITEMS PACKED IN THE CNU-80/E25 CONTAINER	7037 SP1- 14M2	1	7037 SP1- 14M2	1																				
18	CBU ITEMS PACKED IN THE CNU-92/E CONTAINER	7042 SP1- 14A3		7042 SP1- 14A3																					
19	CBU ITEMS PACKED IN THE CNU-104/E CONTAINER	7044 SP1- 14K1		7044 SP1- 14K1																					
20	CBU ITEMS PACKED IN THE CNU-105/E CONTAINER	7045 SP1- 14A4		7045 SP1- 14A4																					
21	CBU ITEMS PACKED IN THE CNU-100/E CONTAINER	7050 SP1- 14K2	1	7050 SP1- 14K2	1																				
22	BOMBS	4006 1B 1000	2																						
23	BOXED AMMUNITION AND COMPONENTS IN PALLETIZED UNITS (STRAPPED)	4118 1-2-3- 4-14- 22PA 1002	1	4118 1-2-3- 4-14- 22PA 1002	1	4118 1-2-3- 4-14- 22PA 1002	1		4118 1-2-3- 4-14- 22PA 1000		4118 1-2-3- 4-14- 22PA 1000		4118 1-2-3- 4-14- 22PE 1000						4116* 20PA 1002		4153 15PA 1002		4166 15PA 1003		
* A SEPARATE LISTING OF ITEMS BY NATIONAL STOCK NUMBER AND THEIR APPLICABLE APPENDIX NUMBER ARE CONTAINED IN THE "INDEX OF APPENDICES", DRAWING 19-48 4116/0 - 20PA1002.																									

Figure 3-10. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

INDEX NO	ITEM	TOFC / COFC TRANSPORTATION						RAIL TRANSPORTATION										MOTOR TRANSPORTATION							
		FLAT BED	REF V	VAN (MECH)	REF V	VAN (BHD)	REF V	BOX CAR	REF V	BOX CAR (MECH)	REF V	FLAT CAR	REF V	GONDOLA CAR	REF V	FOREIGN CAR	REF V	VAN	REF V	FLAT BED	REF V	LOW BOY	REF V	TACTICAL	REF V
	BOMBS																								
24	BOXED AMMUNITION AND COMPONENTS IN SKIDDED UNITS (STRAPPED)							4123 SPA 1003										4124 11PA 1004							
25	BLU-27 AND BLU-32 FIRE BOMB SERIES PACKED IN OPEN WOOD CRATES							4556 5CB3												4555 11CB3					
26	H.E. 4000 LBS, MK-5 (BRITISH) (SNL GROUP S-1)													2205 5B26											
27	GENERAL-PURPOSE, 3000-POUND, T55							2464 5B33	1																
28	DEMOLITION, 10,000 LB., T56													2465 5B34											
29	DEMOLITION, 750 LB., T54							2469 5B38	2																
30	GP, 500 LB., MK82							4050 5B40										4060 11B 1003							
31	MK116 CHEMICAL BOMB IN MK398 CONTAINER ON 463L (HCU-6/E) PALLET																	4609 CB 11B3				4610 CB 11B4			
32	500-LB BOMB MK82 (W/C EXPLOSIVE FILLER)					4152 15M 1001																			
33	CBU-758 CLUSTER BOMB PACKED IN CNU-218/E CONTAINER							4142 SP 5M6		4142 SP 5M6															
34	CBU ITEMS PACKED IN THE TWIN PACK CONTAINER, CNU-147/E			4083 15A 1002				4084 5A 1003		4084 5A 1003								4082 11A 1004							
35	15,000-POUND BLU-82 (CD-1) BOMBS																			8500 11B1					

Figure 3-11. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

INDEX NO.	ITEM	STORAGE												WATER TRANS		SPECIAL									
		ISLOO, ARCH TYPE	R/V	STRADLEY, OVAL ARCH	R/V	STANDARD	R/V	WARE-HOUSE	R/V	RECT-ANGULAR	R/V	CORBETTA	R/V	EUROPEAN BUNKER	R/V	SHIP	R/V	CONEX	R/V	UNITIZING	R/V	COMM CNTR	R/V	MILVAN	R/V
	BOMBS																								
24	BOXED AMMUNITION AND COMPONENTS IN SKIDDED UNITS (STRAPPED)	4125 1-2-3-4-14-22PA1003	1	4125 1-2-3-4-14-22PA1003	1	4125 1-2-3-4-14-22PA1003	1													4138 * 20PA 1000		4153 15PA 1002		4166 15PA 1003	
25	BLU-27 AND BLU-32 FIRE BOMB SERIES PACKED IN OPEN WOOD CRATES	4554 CB1-14M2		4554 CB1-14M2																					
26	BZ 43 CHEMICAL BOMB, TWO EACH OVERPACKED IN STYLE 7 WOOD BOX WITH SKIDS	4510 CB1-14-22CB1		4510 CB1-14-22CB1																					
27	MK94 SERIES CHEMICAL BOMB IN MK410 SERIES CONTAINER	4511 CB1-14-22B3		4511 CB1-14-22B3																					
28	MK116 SERIES CHEMICAL BOMB (WETYE) IN MK398 SERIES CONTAINER	4512 CB1-14-22B2		4512 CB1-14-22B2																					
29	GP, 500 LB, MK 82	4105 1-14PB 1003		4105 1-14PB 1003																					
30	500-LB BOMB MK82 MHU-149/E PALLET (AIR FORCE UNIT)	4105/2 1-3-4-14-22 PB1003		4105/2 1-3-4-14-22 PB1003						4105/2 1-3-4-14-22 PB1003		4105/2 1-3-4-14-22 PB1003													
31	500-LB BOMB MK82 (AIR FORCE UNIT WITH WOODEN PALLET)	4105/1 1-3-4-14-22 PB1003		4105/1 1-3-4-14-22 PB1003						4105/1 1-3-4-14-22 PB1003		4105/1 1-3-4-14-22 PB1003													
32	500-LB BOMB MK82 (NAVY DOMESTIC UNIT, WOOD PALLET)	4105/3 1-3-4-14-22 PB1003		4105/3 1-3-4-14-22 PB1003						4105/3 1-3-4-14-22 PB1003		4105/3 1-3-4-14-22 PB1003													
33	500-LB BOMB MK82 (NAVY FLEET ISSUE UNIT, MHU-122/E PALLET)	4105/4 1-3-4-14-22 PB1003		4105/4 1-3-4-14-22 PB1003						4105/4 1-3-4-14-22 PB1003		4105/4 1-3-4-14-22 PB1003													
34	500-LB BOMB MK82 (NAVY FLEET ISSUE UNIT, MK9 MOD 0 W/SADDLES)	4105/5 1-3-4-14-22 PB1003		4105/5 1-3-4-14-22 PB1003						4105/5 1-3-4-14-22 PB1003		4105/5 1-3-4-14-22 PB1003													
35	CBU 58 AND CBU 71 SERIES DISPENSERS IN CNU 180/E CONTAINERS	7057 SP1-2-3-4-14J1		7057 SP1-2-3-4-14J1		7057 SP1-2-3-4-14J1				7057 SP1-2-3-4-14J1		7057 SP1-2-3-4-14J1													
36	DISPENSER & BOMB CBU-MK 20 & MODS (ROCKEYE II) & CBU-59 B (APAM)	7066 1-3-4-14-22BM		7066 1-3-4-14-22BM						7066 1-3-4-14-22BM		7066 1-3-4-14-22BM													
37	1000 LB BOMB MK 83 & MODS UNITIZED 3/ METAL PALLET	7067 1-3-4-14-22 PB1		7067 1-3-4-14-22 PB1						7067 1-3-4-14-22 PB1		7067 1-3-4-14-22 PB1													
38	CBU ITEMS PACKED IN THE TWIN PACK CONTAINER, CNU-147/E	4080 1-14A 1002	1	4080 1-14A 1002	1	4081 1-14A 1003																			

*A SEPARATE LISTING OF ITEMS BY NATIONAL STOCK NUMBER AND THEIR APPLICABLE APPENDIX NUMBER ARE CONTAINED IN THE "INDEX OF APPENDICES" DRAWING 19-48-4138/0 -20PA1000.

*A SEPARATE LISTING OF ITEMS BY NATIONAL STOCK NUMBER AND THEIR APPLICABLE APPENDIX NUMBER ARE CONTAINED IN THE "INDEX OF APPENDICES" DRAWING 19-48-4138/0 -20PA1000.

Figure 3-12. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

INDEX NO	ITEM	TOFC/ COFC TRANSPORTATION					RAIL TRANSPORTATION										MOTOR TRANSPORTATION							
		FLAT BED	REV	VAN (MECH)	REV	VAN (BHD)	REV	BOX CAR	REV	BOX CAR (MECH)	REV	FLAT CAR	REV	GONDOLA CAR	REV	FOREIGN CAR	REV	VAN	REV	FLAT BED	REV	LOW BOY	REV	TACTICAL
	WARHEADS																							
1	M6 WARHEAD PACKED IN WOODEN CRATE						7002 SP5C1										7003 SP 11C1							
2	LITTLE JOHN T54E1 WARHEAD, PACKED IN CONTAINER XM477 (XM143)						7014 SP5M2										7015 SP 11M1							
3	BOXED AMMUNITION AND COMPONENTS IN PALLETIZED UNITS (STRAPPED)						4115 SPA 1002	1	4115 SPA 1002	1							4117 11PA 1003							
4	BOXED AMMUNITION AND COMPONENTS IN SKIDDED UNITS (STRAPPED)						4123 SPA 1003										4124 11PA 1004							
5	WARHEAD SECTION PACKED IN M544 CONTAINER						4113 5J 1002								4161 5J 1003		4114 11J 1002							
	LAND MINES																							
1	M23 CHEMICAL MINES PACKED 12 DRUMS (36 MINES) PER CRATE OR 12 DRUMS (36 MINES) PER 4-WAY (PARTIAL) PALLET						4551 CB 5C1	1																
2	CANISTER, ANTI-PERSONNAL, XM2, PACKED IN A SKIDDED WOODEN BOX						4052 5A 1001										4065 11A 1002							
3	XM47, PACKED IN THE XM551 CONTAINER						4051 5M 1004										4066 11M 1002							
4	PALLETIZED M23 CHEMICAL MINES 48 PER PALLET						4040 5PF 1000																	
5	BOXED AMMUNITION AND COMPONENTS IN PALLETIZED UNITS (STRAPPED)						4115 SPA 1002	1	4115 SPA 1002	1							4117 11PA 1003							
6	BOXED AMMUNITION AND COMPONENTS IN SKIDDED UNITS (STRAPPED)						4123 SPA 1003										4124 11PA 1004							
7	CDU ITEMS PACKED 10 PER SKIDDED WOODEN BOX						4070 5A 1002										4069 11PA 1002 4071 11PA 1003	4069 11PA 1002						
8	MINE, APERS, M26 (T53) IN WOODEN BOX IN TYPE 1 (HALF SIZE) "CONEX"																							
9	MINES, APERS, M26 (T53) IN WOODEN BOX IN TYPE 2 (STANDARD) "CONEX"																							
10	M56 MINE DISPERSING RELOAD KIT IN XM602 CONTAINER						4110 5J 1001										4111 11J 1001							

Figure 3-13. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

INDEX NO.	ITEM	STORAGE												WATER TRANS		SPECIAL									
		IGLOO, ARCH TYPE	R	STRADLEY, OVAL ARCH	R	STANDARD	R	WAREHOUSE	R	RECT-ANGULAR	R	CORBETTA	R	EUROPEAN BUNKER	R	SHIP	R	CONEX	R	UNITIZING	R	COMM CNTR	R	MILVAN	R
	WARHEADS																								
1	M6 WARHEAD PACKED IN WOODEN CRATE	7004 SP1C1		7001 SP14C1																					
2	LITTLE JOHN T54E1 WARHEAD, PACKED IN CONTAINER, XM477 (XM143)	7016 SP1M1		7017 SP14M1																					
3	BOXED AMMUNITION AND COMPONENTS IN PALLETIZED UNITS (STRAPPED)	4118 1-2-3-4-14 22PA 1002	1	4118 1-2-3-4-14 22PA 1002	1	4118 1-2-3-4-14 22PA 1002	1		4118 1-2-3-4-14 22PA 1002	1	4118 1-2-3-4-14 22PA 1002	1	4118 1-2-3-4-14 22PA 1002	1					4116 * 20PA 1002		4153 15PA 1002		4166 15PA 1003		
4	BOXED AMMUNITION AND COMPONENTS IN SKIDDED UNITS (STRAPPED)	4125 1-2-3-4-14-22PA1003	1	4125 1-2-3-4-14-22PA1003	1	4125 1-2-3-4-14-22PA1003	1												4138 * 20PA 1000		4153 15PA 1002		4166 15PA 1003		
5	WARHEAD SECTION IN M544 CONTAINER	4108 1-3-4-14-22 J1001	2	4108 1-3-4-14-22 J1001	2				4108 1-3-4-14-22 J1001	2	4108 1-3-4-14-22 J1001	2	4108 1-3-4-14-22 J1001	2											
6	WARHEAD ROCKET 5" MK 6 & MODS 48/ PALLET	4147/1 1-3-4-14-22PE 1002		4147/1 1-3-4-14-22PE 1002					4147/1 1-3-4-14-22PE 1002		4147/1 1-3-4-14-22PE 1002														
7	WARHEAD ROCKET 5" MK25 & MODS 48/ PALLET	4147/2 1-3-4-14-22PE 1002		4147/2 1-3-4-14-22PE 1002					4147/2 1-3-4-14-22PE 1002		4147/2 1-3-4-14-22PE 1002														
8	WARHEAD ROCKET 5" MK29 & MODS UNITIZED 48 PER PALLET	4147/3 1-3-4-14-22PE 1002		4147/3 1-3-4-14-22PE 1002					4147/3 1-3-4-14-22PE 1002		4147/3 1-3-4-14-22PE 1002														
	LAND MINES																								
1	M23 CHEMICAL MINES PACKED 12 DRUMS (36 MINES) PER CRATE OR 12 DRUMS (36 MINES) PER 4-WAY (PARTIAL) PALLET	4043 CBI-14-22C2	3	4043 CBI-14-22C2	3														4520 CB 20PF1						
2	CANISTER, ANTI-PERSONAL MINE, XM2, IN SKIDDED WOODEN BOX	4059 1-14A 1000		4059 1-14A 1000																					
3	XM47, PACKED IN THE XM551 CONTAINER	4061 1-14M 1000		4061 1-14M 1000																					
4	PALLETIZED M23 CHEMICAL MINES 48 PER PALLET																								
5	BOXED AMMUNITION AND COMPONENTS IN PALLETIZED UNITS (STRAPPED)	4118 1-2-3-4-14 22PA 1002	1	4118 1-2-3-4-14 22PA 1002	1	4118 1-2-3-4-14 22PA 1002	1		4118 1-2-3-4-14 22PA 1002	1	4118 1-2-3-4-14 22PA 1002	1	4118 1-2-3-4-14 22PA 1002	1					4116 * 20PA 1002		4153 15PA 1002		4166 15PA 1003		
6	BOXED AMMUNITION AND COMPONENTS IN SKIDDED UNITS (STRAPPED)	4125 1-2-3-4-14-22PA1003	1	4125 1-2-3-4-14-22PA1003	1	4125 1-2-3-4-14-22PA1003	1												4138 * 20PA 1000		4153 15PA 1002		4166 15PA 1003		
7	CDU ITEMS PACKED 10 PER SKIDDED WOODEN BOX	4068 1-14A 1001		4068 1-14A 1001																					
8	MINE, APERS, M26 (T53) IN WOODEN BOX IN TYPE 1 (HALF SIZE) "CONVEX"																7027 SP 16A7								
9	MINES, APERS, M26 (T53) IN WOODEN BOX IN TYPE 2 (STANDARD) "CONVEX"																7028 SP 16A8								
10	M56 MINE DISPERSING - RELOAD KIT IN XM602 CONTAINER	4112 1-14J 1002		4112 1-14J 1002																					
* INCLUDES APPENDIXES FOR SPECIFIC ITEMS.																									

* INCLUDES APPENDICES FOR SPECIFIC ITEMS.

Figure 3-14. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

OZ XING	ITEM	TOFC / COFC TRANSPORTATION					RAIL TRANSPORTATION										MOTOR TRANSPORTATION								
		FLAT BED	REV	VAN (MECH)	REV	VAN (BHD)	REV	BOX CAR	REV	BOX CAR (MECH)	REV	FLAT CAR	REV	GONDOLA CAR	REV	FOREIGN CAR	REV	VAN	REV	FLAT BED	REV	LOW BOY	REV	TACTICAL	REV
	EXPLOSIVES																								
1	DEMOLITION KIT, PROJECTED CHARGE, M157 PACKED IN RELATED CONTAINER							4045 5M 1003										4046 11M 1001							
2	PROPELLANTS AND COMPLETE ROUNDS IN METAL CONTAINERS, BULK POWDER, ETC.					4033 15M 1000	1	4017 5M 1002	1									4021 11M 1000							
3	SIMULATOR, ATOMIC EXPLOSION, M142, PACKED IN STEEL DRUM																	4087 11F 1000							
4	M173 PROJECTED CHARGE DEMOLITION KIT AND M174 PRACTICE PROJECTED CHARGE (PALLETIZED)																	4063 11PM 1000							
5	BULK EXPLOSIVES PACKED IN FIBERBOARD CARTON							D- AMXAC 4339										4170 11A 1005							
6	BULK PROPELLANTS IN SMOKELESS POWDER MAGAZINE WITH AND WITHOUT CENTER POSTS																								
7	PROPELLANTS PACKED IN FIBERBOARD DRUMS					4085 15N 1000	1																		
8	BOXED AMMUNITION AND COMPONENTS IN PALLETIZED UNITS (STRAPPED)							4115 5PA 1002	1	4115 5PA 1002	1							4117 11PA 1003							
9	BOXED AMMUNITION AND COMPONENTS IN SKIDDED UNITS (STRAPPED)							4123 5PA 1003										4124 11PA 1004							
10	SIMULATOR, ATOMIC EXPLOSION, M142, UNITIZED 2 DRUMS PER TYPE II SKID BASE							4149 5PF 1001										4150 11PF 1001							
11	NITROGUANIDINE PACKED IN 21C FIBER DRUMS							4167 5N 1000																	
	FUZES AND PRIMERS																								
1	VT (VARIOUS CODES) PACKED IN METAL BOX MK1, MK2 AND MK3																								
2	SKIDDED UNITS (STRAPPED) OF BOMB FUZES, M914, M166 AND M188 SERIES PACKED IN METAL DRUM							4092 5M 100										4089 11PF 1000							
3	BOXED AMMUNITION AND COMPONENTS IN PALLETIZED UNITS (STRAPPED)							4115 5PA 1002	1	4115 5PA 1002	1							4117 11PA 1003							
4	BOXED AMMUNITION AND COMPONENTS IN SKIDDED UNITS (STRAPPED)							4123 5PA 1003										4124 11PA 1004							

Figure 3-15. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

INDEX NO.	ITEM	STORAGE											WATER TRANS		SPECIAL										
		IGLOO, ARCH TYPE	R 6	STRADLEY, OVAL ARCH	R 6	STANDARD	R 6	WARE-HOUSE	R 6	RECT-ANGULAR	R 6	CORBETTA	R 6	EUROPEAN BUNKER	R 6	SHIP	R 6	CONEX	R 6	UNITIZING	R 6	COMM CNTR	R 6	MILVAN	R 6
	EXPLOSIVES																								
1	DEMOLITION KIT, PROJECTED CHARGE, M157, PACKED IN RELATED CONTAINERS	4044 IM 1001																							
2	PROPELLANTS AND COMPLETE ROUNDS IN METAL CONTAINERS, BULK POWDER, ECT.	4007 IM 1000	6								4007/7 4M 1000														
3	SIMULATOR, ATOMIC EXPLOSION, M142 PACKED IN STEEL DRUM	4064 1-14F 1000		4064 1-14F 1000									4109 3Q 1000							4138/105 20PA 1000					
4	M173 PROJECTED CHARGE DEMOLITION KIT AND M174 PRACTICE PROJECTED CHARGE, WHEN PACKED IN PLYWOOD SHEATHED CRATE	4072 1-14C 1001		4072 1-14C 1001																					
5	BULK EXPLOSIVES PACKED IN FIBERBOARD CARTON	4097 1-14PB 1002		4097 1-14PB 1002														4107 16A 1000		4097 1-14PB 1002					
6	BULK PROPELLANTS IN SMOKELESS POWDER MAGAZINE WITH AND WITHOUT CENTER POSTS									4022 6-7A 1000															
7	PROPELLANTS PACKED IN FIBERBOARD DRUMS	4007 IM 1000	6																						
8	BOXED AMMUNITION AND COMPONENTS IN PALLETIZED UNITS (STRAPPED)	4118 1-2-3-4-14 22PA 1002	1	4118 1-2-3-4-14 22PA 1002	1	4118 1-2-3-4-14 22PA 1002	1			4118 1-2-3-4-14 22PA 1002	1	4118 1-2-3-4-14 22PA 1002	1	4118 1-2-3-4-14 22PA 1002	1					4116 * 20PA 1002		4153 15PA 1002		4166 15PA 1003	
9	BOXED AMMUNITION AND COMPONENTS IN SKIDDED UNITS (STRAPPED)	4125 1-2-3-4-14-22 PA 1003	1	4125 1-2-3-4-14-22 PA 1003	1	4125 1-2-3-4-14-22 PA 1003	1			4125 1-2-3-4-14-22 PA 1003	1	4125 1-2-3-4-14-22 PA 1003	1	4125 1-2-3-4-14-22 PA 1003	1					4138 * 20PA 1000		4153 15PA 1002		4166 15PA 1003	
10	TOTEBIN CONTAINER	4104 1-14M 1001		4104 1-14M 1001																					
11	BULK EXPLOSIVES IN 19-1/2" D X 27" H DRUM ON 58-1/2" X 39-1/2" PALLET																			4128 20PN 1000					
12	BULK EXPLOSIVES IN 19-1/2" D X 27" H DRUM ON 48" X 40" PALLET																			4129 20PN 1001					
13	BULK EXPLOSIVES IN 19-1/2" D X 27" H DRUM ON 40-3/4" X 40-3/4" PALLET																			4130 20PN 1002					
14	BULK EXPLOSIVES IN 14-1/2" D X 28" H DRUM ON 59" X 46" PALLET																			4131 20PN 1003					
15	BULK EXPLOSIVES IN 14-1/2" D X 28" H DRUM ON 35" X 42-1/2" PALLET																			4132 20PN 1004					
16	BULK EXPLOSIVES IN 14-1/2" D X 28" H DRUM ON 46" X 46" SKID BASE																			4133 20PN 1005					
17	BULK EXPLOSIVES IN 14-1/2" D X 28" H DRUM ON 48" X 40" PALLET																			4134 20PN 1006					
	FUZES AND PRIMERS																								
1	VT (VARIOUS CODES) PACKED IN METAL BOX MK1, MK2, AND MK3	3366 1A681																							
2	SKIDDED UNITS (STRAPPED) OF BOMB FUZES, M914, M166 AND M188 SEIRES PACKED IN METAL DRUMS	4075 1-14PF 1000		4075 1-14PF 1000																					
3	BOXED AMMUNITION AND COMPONENTS IN PALLETIZED UNITS (STRAPPED)	4118 1-2-3-4-14-22PA 1002	1	4118 1-2-3-4-14-22PA 1002	1	4118 1-2-3-4-14-22PA 1002	1			4118 1-2-3-4-14-22PA 1002	1	4118 1-2-3-4-14-22PA 1002	1	4118 1-2-3-4-14-22PA 1002	1					4116* 20PA 1002		4153 15PA 1002		4166 15PA 1003	
4	BOXED AMMUNITION AND COMPONENTS IN SKIDDED UNITS (STRAPPED)	4125 1-2-3-4-14-22PA-1003	1	4125 1-2-3-4-14-22PA-1003	1	4125 1-2-3-4-14-22PA-1003	1			4125 1-2-3-4-14-22PA-1003	1	4125 1-2-3-4-14-22PA-1003	1	4125 1-2-3-4-14-22PA-1003	1					4138* 20PA 1000		4153 15PA 1002		4166 15PA 1003	
* INCLUDES APPENDIXES FOR SPECIFIC ITEMS. ■ 4007/2-1M1000 FOR 26 1/2" W X 12 1/3-3/4" H ARCH TYPE MAGAZINE																									

*INCLUDES APPENDIXES FOR SPECIFIC ITEMS.

■ 4007/2-1M1000 FOR 26'-6" W X 12'-1-3/4" H ARCH TYPE MAGAZINE

Figure 3-16. AMMUNITION AND RELATED COMPONENTS

[illegible]

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AMMUNITION AND RELATED COMPONENTS

QTY	ITEM	STORAGE												WATER TRANS		SPECIAL								
		ISLOO, ARCH TYPE	CHD	STRADLEY, OVAL ARCH	R	STANDARD	R	WAREHOUSE	R	RECT-ANGULAR	R	CORBETTA	R	EUROPEAN BUNKER	R	SHIP	R	CONEX	R	UNITIZING	R	COMM CNTR	R	MILVAN
	ROCKETS AND/OR ROCKET AMMO																							
1	2.75-INCH ROCKET PACKED 25 PER PLYWOOD CLEATED BOX	4024 1-14A1		4024 1-14A1									4109 3Q 1000											4181 15PA 1004
2	ROCKET CHEMICAL, 115MM, M55, PACKED 15 PER SHIPPING AND STORAGE PALLET	4039 CB1-14- 22P3		4039 CB1-14- 22P3																				
3	BOXED AMMUNITION AND COMPONENTS (NOT PALLETIZED)	4005 1-2-3- 4-14- 22A 1000	3	4005 1-2-3- 4-14- 22A 1000	3	4005 1-2-3- 4-14- 22A 1000	3		4005 1-2-3- 4-14- 22A 1000	3	4005 1-2-3- 4-14- 22A 1000	3												
4	BOXED AMMUNITION AND COMPONENTS IN PALLETIZED UNITS (STRAPPED)	4118 1-2-3- 4-14- 22PA 1002	1	4118 1-2-3- 4-14- 22PA 1002	1	4118 1-2-3- 4-14- 22PA 1002	1		4118 1-2-3- 4-14- 22PA 1002	1	4118 1-2-3- 4-14- 22PA 1002	1	4118 1-2-3- 4-14- 22PA 1002	1					4116* 20PA 1002		4153 15PA 1002		4166 15PA 1003	
5	BOXED AMMUNITION AND COMPONENTS IN SKIDDED UNITS (STRAPPED)	4125 1-2-3- 4-14- 22PA- 1003	1	4125 1-2-3- 4-14- 22PA- 1003	1	4125 1-2-3- 4-14- 22PA- 1003	1		4125 1-2-3- 4-14- 22PA- 1003	1	4125 1-2-3- 4-14- 22PA- 1003	1	4125 1-2-3- 4-14- 22PA- 1003	1					4138* 20PA 1000		4153 15PA 1002		4166 15PA 1003	
6	ROCKET MOTORS, MK16 AND MK17, 24 PER PALLET, AND LAUNCHERS, 7D, 3A/A, AND 60A, 4 PER PALLET	7068 SP1-3-4 14-22 PQ1		7068 SP1-3-4 14-22 PQ1					7068 SP1-3-4 14-22 PQ1		7068 SP1-3-4 14-22 PQ1													
7	2.75" ROCKETS, ROCKET MOTORS, AND ROCKET WARHEADS																							4181 15PA 1004
	PYROTECHNICS																							
1	BOXED AMMUNITION AND COMPONENTS (NOT PALLETIZED)	4005 1-2-3- 4-14- 22PA 1000	3	4005 1-2-3- 4-14- 22PA 1000	3	4005 1-2-3- 4-14- 22PA 1000	3		4005 1-2-3- 4-14- 22PA 1000	3	4005 1-2-3- 4-14- 22PA 1000	3												
2	BOXED AMMUNITION AND COMPONENTS IN PALLETIZED UNITS (STRAPPED)	4118 1-2-3- 4-14- 22PA 1002	1	4118 1-2-3- 4-14- 22PA 1002	1	4118 1-2-3- 4-14- 22PA 1002	1		4118 1-2-3- 4-14- 22PA 1002	1	4118 1-2-3- 4-14- 22PA 1002	1	4118 1-2-3- 4-14- 22PA 1002	1					4116* 20PA 1002		4153 15PA 1002		4166 15PA 1003	
3	BOXED AMMUNITION AND COMPONENTS IN SKIDDED UNITS (STRAPPED)	4125 1-2-3- 4-14- 22PA- 1003	1	4125 1-2-3- 4-14- 22PA- 1003	1	4125 1-2-3- 4-14- 22PA- 1003	1		4125 1-2-3- 4-14- 22PA- 1003	1	4125 1-2-3- 4-14- 22PA- 1003	1	4125 1-2-3- 4-14- 22PA- 1003	1					4138* 20PA 1000		4153 15PA 1002		4166 15PA 1003	
* INCLUDES APPENDIXES FOR SPECIFIC ITEMS.																								

Figure 3–18. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

NO	ITEM	TOFC/COFC TRANSPORTATION					RAIL TRANSPORTATION										MOTOR TRANSPORTATION						
		FLAT BED	REV	VAN (MECH)	REV	VAN (BHD)	REV	BOX CAR	REV	BOX CAR (MECH)	REV	FLAT CAR	REV	GONDOLA CAR	REV	REV	VAN	REV	FLAT BED	REV	LOW BOY	REV	REV
	GRENADERS																						
1	BOXED AMMUNITION AND COMPONENTS (NOT PALLETIZED)			4048 11-15A 1000		4037 15A 1000		1634 5A29	4								4013 11A 1001						
2	BOXED AMMUNITION AND COMPONENTS IN PALLETIZED UNITS (STRAPPED)			4028 15PI		4036 15PA 1000		4115 5PA 1002	1	4115 5PA 1002	1						4117 11PA 1003						
3	BOXED AMMUNITION AND COMPONENTS IN SKIDDED UNITS (STRAPPED)			4028 15PI		4036 15PA 1000		4123 5PA 1003									4124 11PA 1004						
	DEMOLITION MATERIAL																						
1	BOXED AMMUNITION AND COMPONENTS (NOT PALLETIZED)			4048 11-15A 1000		4037 15A 1000		1634 5A29	4								4013 11A 1001						
2	BOXED AMMUNITION AND COMPONENTS IN PALLETIZED UNITS (STRAPPED)			4028 15PI		4036 15PA 1000		4115 5PA 1002	1	4115 5PA 1002	1						4117 11PA 1003						
3	BOXED AMMUNITION AND COMPONENTS IN SKIDDED UNITS (STRAPPED)			4028 15PI		4036 15PA 1000		4123 5PA 1003									4124 11PA 1004						
4	DEMOLITION KIT, PROJECTED CHARGE, M157 PACKED IN RELATED CONTAINER							4045 5M 1003									4046 11M 1001						
5	M173 PROJECTED CHARGE DEMOLITION KIT AND M174 PRACTICE PROJECTED CHARGE (PALLETIZED)																4063 11PM 1000						

Figure 3-19. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

QUANTITY	ITEM	STORAGE												WATER TRANS		SPECIAL									
		ISLOO, ARCH TYPE	R/V	STRADLEY, OVAL ARCH	R/V	STANDARD	R/V	WARE-HOUSE	R/V	RECT-ANGULAR	R/V	CORBETTA	R/V	EUROPEAN BUNKER	R/V	SHIP	R/V	CONEX	R/V	UNITIZING	R/V	COMM CNTR	R/V	MILVAN	R/V
	GRENADERS																								
1	BOXED AMMUNITION AND COMPONENTS (NOT PALLETIZED)	4005 1-2-3-4 -14-22A 1000	3	4005 1-2-3-4 -14-22A 1000	3	4005 1-2-3-4 -14-22A 1000	3			4005 1-2-3-4 -14-22A 1000	3	4005 1-2-3-4 -14-22A 1000	3												
2	BOXED AMMUNITION AND COMPONENTS IN PALLETIZED UNITS (STRAPPED)	4118 1-2-3-4 -14-22PA 1002	1	4118 1-2-3-4 -14-22PA 1002	1	4118 1-2-3-4 -14-22PA 1002	1			4118 1-2-3-4 -14-22PA 1002	1	4118 1-2-3-4 -14-22PA 1002	1	4118 1-2-3-4 -14-22PA 1002	1					4116* 20PA 1002		4153 15PA 1002		4166 15PA 1003	
3	BOXED AMMUNITION AND COMPONENTS IN SKIDDED UNITS (STRAPPED)	4125 1-2-3-4 -14-22 PA1003	1	4125 1-2-3-4 -14-22 PA1003	1	4125 1-2-3-4 -14-22 PA1003	1			4125 1-2-3-4 -14-22 PA1003	1	4125 1-2-3-4 -14-22 PA1003	1	4125 1-2-3-4 -14-22 PA1003	1					4138* 20PA 1000	2	4153 15PA 1002		4153 15PA 1003	
4	GRENAD, M33 SERIES IN WOODEN BOX, IN TYPE 1 "CONVEX"																	7025 SP 16A5							
5	GRENAD, M33 SERIES IN WOODEN BOX, IN TYPE 2 "CONVEX"																	7026 SP 16A6							
	DEMOLITION MATERIAL																								
1	BOXED AMMUNITION AND COMPONENTS (NOT PALLETIZED)	4005 1-2-3-4 -14-22A 1000	3	4005 1-2-3-4 -14-22A 1000	3	4005 1-2-3-4 -14-22A 1000	3			4005 1-2-3-4 -14-22A 1000	3	4005 1-2-3-4 -14-22A 1000	3												
2	BOXED AMMUNITION AND COMPONENTS IN PALLETIZED UNITS (STRAPPED)	4118 1-2-3-4 -14-22 PA1002	1	4118 1-2-3-4 -14-22 PA1002	1	4118 1-2-3-4 -14-22 PA1002	1			4118 1-2-3-4 -14-22 PA1002	1	4118 1-2-3-4 -14-22 PA1002	1	4118 1-2-3-4 -14-22 PA1002	1					4116* 20PA 1002		4153 15PA 1002		4166 15PA 1003	
3	BOXED AMMUNITION AND COMPONENTS IN SKIDDED UNITS (STRAPPED)	4125 1-2-3-4 -14-22 PA1003	1	4125 1-2-3-4 -14-22 PA1003	1	4125 1-2-3-4 -14-22 PA1003	1			4125 1-2-3-4 -14-22 PA1003	1	4125 1-2-3-4 -14-22 PA1003	1	4125 1-2-3-4 -14-22 PA1003	1					4138* 20PA 1000	2	4153 15PA 1002		4166 15PA 1003	
4	DEMOLITION KIT, PROJECTED CHARGE, M157, PACKED IN RELATED CONTAINERS	4044 IM 1001																							
5	M173 PROJECTED CHARGE DEMOLITION KIT AND M174 PRACTICE PROJECTED CHARGE, WHEN PACKED IN PLYWOOD SHEATHED CRATE	4072 1-14C 1001		4072 1-14C 1001																					
*INCLUDES APPENDIXES FOR SPECIFIC ITEMS.																									

* INCLUDES APPENDICES FOR SPECIFIC ITEMS.

Figure 3-20. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

INDEX NO	ITEM	TOFC/COFC TRANSPORTATION					RAIL TRANSPORTATION								MOTOR TRANSPORTATION										
		FLAT BED	REV	VAN (MECH)	REV	VAN (BHD)	REV	BOX CAR	REV	BOX CAR (MECH)	REV	FLAT CAR	REV	CONDOLA CAR	REV	FOREIGN CAR	REV	VAN	REV	FLAT BED	REV	LOW BOY	REV	TACTICAL	REV
	MISCELLANEOUS																								
1	ROCKET CHEMICAL, M115MM, M55, PACKED 15 PER SHIPPING AND STORAGE PALLET						4038 SP1000										4607 CB 11M8								
2	M44 GENERATOR CLUSTER PACKED IN WOODEN CONTAINER						4559 CB5A1										4603 CB11A2								
3	LOADING AND BRACING OF AMMUNITION IN "DE" EQUIPPED BOX CARS WITH STATIONARY OR ADJUSTABLE WALL MEMBERS								4014 5M 1000	2															
4	"CONEX" CARGO TRANSPORTERS												7018 SP5H1				5740 GM 11H2	1	5742 GM 11H1	1					
5	SPECIAL BULK HEAD BRACES FOR OPEN TOP AND CLOSED VANS, AND FLAT-BED TRAILERS HAULING AMMUNITION AND/OR COMPONENTS, EXPLOSIVES AND OTHER DANGEROUS ARTICLES	D- ORD JU 2440				D- ORD JU 2440																			
6	TMU-28/B SPRAY TANK IN CNU-77/E23 CONTAINER										4553 CB 5M1								4606 CB 11J1						
7	TMU-28/B SPRAY TANK PACKED IN CNU-89/E CONTAINER										4556 CB 5M2														
8	GRENADE, M33 SERIES IN WOODEN BOX, IN TYPE 1 "CONEX"																								
9	GRENADE, M33 SERIES IN WOODEN BOX, IN TYPE 2 "CONEX"																								
10	WIRE ROPE AND ANNEALED WIRE APPLICATION METHODS FOR SECURING LADING RAIL AND MOTOR CARRIER EQUIPMENT																								
11	RAILROAD TERMINOLOGY FOR BOX CARS TO BE APPLIED IN PREPARING REPORT OF DAMAGED OR IMPROPER SHIPMENT																								
12	MIXED LOADS OF CHEMICAL BEARING ITEMS																4605- 11M7 4608 CB11M9								
13	1-TON CONTAINER (FILLED)																4604 CB11M6 4614 CB11M10		4615 CB 11M11						
14	TMU-28/B SPRAY TANK IN CNU-77/E23 AND/OR CNU-89/E CONTAINER																								
15	1-TON CONTAINER (FILLED) AND TMU-28/B SPRAY TANK IN CNU-77/E23 AND/OR CNU-89/E CONTAINER																								
16	LOADING & BRACING OF MUCOM-MANAGED AMMUNITION IN BOX CARS WITH LOAD DIVIDERS								4101 5Q 1000																
17	M55 ROCKETS, M23 MINES, & MISC CHEMICAL AMMUNITION																4607 CB 11M8								
18	1-TON CONTAINER & MIXED CHEMICAL AMMUNITION																4608 CB 11M9								

Figure 3-21. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

INDEX NO.	ITEM	STORAGE												WATER TRANS		SPECIAL									
		ISLOO, ARCH TYPE	R 6	STRADLEY, OVAL ARCH	R 6	STANDARD	R 6	WARE-HOUSE	R 6	RECT-ANGULAR	R 6	CORBETTA	R 6	EUROPEAN BUNKER	R 6	SHIP	R 6	CONEX	R 6	UNITIZING	R 6	TERMI-NOLOGY	R 6	SPECIAL	R 6
	MISCELLANEOUS																								
1	ROCKET CHEMICAL, M115MM, M55, PACKED 15 PER SHIPPING AND STORAGE PALLET	4039 CB1-14-22P3		4039 CB1-14-22P3																					
2	M44 GENERATOR CLUSTER PACKED IN WOODEN CONTAINER	4503 CB1C1																							
3	LOADING AND BRACING OF AMMUNITION IN "DF" EQUIPPED BOX CARS WITH STATIONARY OR ADJUSTABLE WALL MEMBERS																								
4	"CONEX" CARGO TRANSPORTERS																								
5	SPECIAL BULK HEAD BRACES FOR OPEN TOP AND CLOSED VANS, AND FLAT BED TRAILERS HAULING AMMUNITION AND/OR COMPONENTS, EXPLOSIVES AND OTHER DANGEROUS ARTICLES																								
6	TMU-28/B SPRAY TANK IN CNU-77/E23 CONTAINER	4505 CB1-2-14-22J1	1	4505 CB1-2-14-22J1	1	4505 CB1-2-14-22J1	1	4519 CB 10J1																	
7	TMU-28/B SPRAY TANK PACKED IN CNU-89/E CONTAINER "CONEX"	4505 CB1-2-14-22J1	1	4505 CB1-2-14-22J1	1	4505 CB1-2-14-22J1																			
8	GRENADE, M33 SERIES IN WOODEN BOX, IN TYPE 1 "CONEX"																	7025 SP 16A5							
9	GRENADE, M33 SERIES IN WOODEN BOX, IN TYPE 2 "CONEX"																	7026 SP 16A6							
10	WIRE ROPE AND ANNEALED WIRE APPLICATION METHODS FOR SECURING LADING RAIL AND MOTOR CARRIER EQUIPMENT																					C-ORDJU 588			
11	RAILROAD TERMINOLOGY FOR BOX CARS TO BE APPLIED IN PREPARING REPORT OF DAMAGED OR IMPROPER SHIPMENT																					2463 SC88			
12	MIXED LOADS OF CHEMICAL BEARING ITEMS																								
13	1-TON CONTAINER (FILLED)	4504 CB1-14M3	1	4504 CB1-14M3	1			4508 CB 10M11	1															4507 CB 21M10	1
								4521 CB 10M13															4518 CB 10M12		
14	TMU-28/B SPRAY TANK IN CNU-77/E23 AND/OR CNU-89/E CONTAINER	4505 CB1-2-14-22-J1	1	4505 CB1-2-14-22-J1	1	4505 CB1-2-14-22-J1																	4519 CB 10J1		
15	1-TON CONTAINER (FILLED) AND TMU-28/B SPRAY TANK IN CNU 77/E23 AND/OR CNU 89/E CONTAINER	4506 CB1-14M4		4506 CB1-14M4																					
16	STORAGE IN AMMUNITION BUNKER (TYPE IIA-40' X 60') OF EXPLOSIVE ITEMS																							4109 3Q 1000	
17	ATTACHMENT OF STRAP CUTTER TO UNIT LOADS OF AMMUNITION																			4127 20P 1000	2				
18	1-TON CONTAINER & MIXED CHEMICAL AMMUNITION																								
19	STORAGE OF CHEMICAL SRP SAMPLES AND/OR LEAKERS	4515 CB1-14-22P4	3	4515 CB1-14-22P4	3																				

Figure 3-22. AMMUNITION AND RELATED COMPONENTS

[illegible]

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AMMUNITION AND RELATED COMPONENTS

INDEX	ITEM	STORAGE												WATER TRANS		SPECIAL							
		ISLOO, ARCH TYPE	STRADLEY, OVAL ARCH	STANDARD	WAREHOUSE	RECT-ANGULAR	CORBETTA	EUROPEAN BUNKER	SHIP	CONEX	UNITIZING	PACKING BOX	MILVAN										
	MISCELLANEOUS																						
20	STORAGE OF SLP, W/GB, VX OR H	4041 CB1-14-22PF1	2	4041 CB1-14-22PF1	2																		
21	CHEMICAL AGENTS PACKED IN DOT 3A STEEL SHIPPING BOTTLE																	4569 20PM 1001					
22	M23 CHEMICAL MINE PACKED 12 DRUMS (36 MINES) PER 4-WAY PALLET																	4520 CB 20PF1					
23	MXU-650/B AND MXU-651/B AIRFOIL GROUPS IN METAL DRUMS	7058 SP1-2-3-4-14 22PF1	1	7058 SP1-2-3-4-14 22PF1	1			7058 SP1-2-3-4-14 22PF1	1	7058 SP1-2-3-4-14 22PF1	1												
24	UNITIZATION FOR CHEMICAL AGENT IDENT TRAINING SET																	4568 20PM 1000					
26	M20 (DF) CANISTER FOR M687, 155MM BINARY SLP	4527 CB1-3-4 14-22 PA1		4527 CB1-3-4 14-22 PA1				4527 CB1-3-4 14-22 PA1		4527 CB1-3-4 14-22 PA1								4523 CB20 PA1					
27	M21 (OPA) CANISTER FOR M687, 155MM BINARY SLP	4528 CB1-3-4 14-22 PA2		4528 CB1-3-4 14-22 PA2				4528 CB1-3-4 14-22 PA2		4528 CB1-3-4 14-22 PA2								4524 CB20 PA2					
28	SOLUTION A AND/OR SOLUTION B, 4 DRUMS PER 48" X 48" PALLET	4148 1-3-4-14 22PN1000		4148 1-3-4-14 22PN1000				4148 1-3-4-14 22PN1000		4148 1-3-4-14 22PN1000													
29	105MM CHEMICAL CARTRIDGES, 20 BOXES PER 35" X 45-1/2" PALLET																	4531 CB20 PA5					

Figure 3-24. AMMUNITION AND RELATED COMPONENTS

GROUND SUPPORT EQUIPMENT (GSE)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000 1001 1002 1003 1004 1005 1006 1007 1008 1009 1010 1011 1012 1013 1014 1015 1016 1017 1018 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1030 1031 1032 1033 1034 1035 1036 1037 1038 1039 1040 1041 1042 1043 1044 1045 1046 1047 1048 1049 1050 1051 1052 1053 1054 1055 1056 1057 1058 1059 1060 1061 1062 1063 1064 1065 1066 1067 1068 1069 1070 1071 1072 1073 1074 1075 1076 1077 1078 1079 1080 1081 1082 1083 1084 1085 1086 1087 1088 1089 1090 1091 1092 1093 1094 1095 1096 1097 1098 1099 1100 1101 1102 1103 1104 1105 1106 1107 1108 1109 1110 1111 1112 1113 1114 1115 1116 1117 1118 1119 1120 1121 1122 1123 1124 1125 1126 1127 1128 1129 1130 1131 1132 1133 1134 1135 1136 1137 1138 1139 1140 1141 1142 1143 1144 1145 1146 1147 1148 1149 1150 1151 1152 1153 1154 1155 1156 1157 1158 1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1179 1180 1181 1182 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 1195 1196 1197 1198 1199 1200 1201 1202 1203 1204 1205 1206 1207 1208 1209 1210 1211 1212 1213 1214 1215 1216 1217 1218 1219 1220 1221 1222 1223 1224 1225 1226 1227 1228 1229 1230 1231 1232 1233 1234 1235 1236 1237 1238 1239 1240 1241 1242 1243 1244 1245 1246 1247 1248 1249 1250 1251 1252 1253 1254 1255 1256 1257 1258 1259 1260 1261 1262 1263 1264 1265 1266 1267 1268 1269 1270 1271 1272 1273 1274 1275 1276 1277 1278 1279 1280 1281 1282 1283 1284 1285 1286 1287 1288 1289 1290 1291 1292 1293 1294 1295 1296 1297 1298 1299 1300 1301 1302 1303 1304 1305 1306 1307 1308 1309 1310 1311 1312 1313 1314 1315 1316 1317 1318 1319 1320 1321 1322 1323 1324 1325 1326 1327 1328 1329 1330 1331 1332 1333 1334 1335 1336 1337 1338 1339 1340 1341 1342 1343 1344 1345 1346 1347 1348 1349 1350 1351 1352 1353 1354 1355 1356 1357 1358 1359 1360 1361 1362 1363 1364 1365 1366 1367 1368 1369 1370 1371 1372 1373 1374 1375 1376 1377 1378 1379 1380 1381 1382 1383 1384 1385 1386 1387 1388 1389 1390 1391 1392 1393 1394 1395 1396 1397 1398 1399 1400 1401 1402 1403 1404 1405 1406 1407 1408 1409 1410 1411 1412 1413 1414 1415 1416 1417 1418 1419 1420 1421 1422 1423 1424 1425 1426 1427 1428 1429 1430 1431 1432 1433 1434 1435 1436 1437 1438 1439 1440 1441 1442 1443 1444 1445 1446 1447 1448 1449 1450 1451 1452 1453 1454 1455 1456 1457 1458 1459 1460 1461 1462 1463 1464 1465 1466 1467 1468 1469 1470 1471 1472 1473 1474 1475 1476 1477 1478 1479 1480 1481 1482 1483 1484 1485 1486 1487 1488 1489 1490 1491 1492 1493 1494 1495 1496 1497 1498 1499 1500 1501 1502 1503 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1515 1516 1517 1518 1519 1520 1521 1522 1523 1524 1525 1526 1527 1528 1529 1530 1531 1532 1533 1534 1535 1536 1537 1538 1539 1540 1541 1542 1543 1544 1545 1546 1547 1548 1549 1550 1551 1552 1553 1554 1555 1556 1557 1558 1559 1560 1561 1562 1563 1564 1565 1566 1567 1568 1569 1570 1571 1572 1573 1574 1575 1576 1577 1578 1579 1580 1581 1582 1583 1584 1585 1586 1587 1588 1589 1590 1591 1592 1593 1594 1595 1596 1597 1598 1599 1600 1601 1602 1603 1604 1605 1606 1607 1608 1609 1610 1611 1612 1613 1614 1615 1616 1617 1618 1619 1620 1621 1622 1623 1624 1625 1626 1627 1628 1629 1630 1631 1632 1633 1634 1635 1636 1637 1638 1639 1640 1641 1642 1643 1644 1645 1646 1647 1648 1649 1650 1651 1652 1653 1654 1655 1656 1657 1658 1659 1660 1661 1662 1663 1664 1665 1666 1667 1668 1669 1670 1671 1672 1673 1674 1675 1676 1677 1678 1679 1680 1681 1682 1683 1684 1685 1686 1687 1688 1689 1690 1691 1692 1693 1694 1695 1696 1697 1698 1699 1700 1701 1702 1703 1704 1705 1706 1707 1708 1709 1710 1711 1712 1713 1714 1715 1716 1717 1718 1719 1720 1721 1722 1723 1724 1725 1726 1727 1728 1729 1730 1731 1732 1733 1734 1735 1736 1737 1738 1739 1740 1741 1742 1743 1744 1745 1746 1747 1748 1749 1750 1751 1752 1753 1754 1755 1756 1757 1758 1759 1760 1761 1762 1763 1764 1765 1766 1767 1768 1769 1770 1771 1772 1773 1774 1775 1776 1777 1778 1779 1780 1781 1782 1783 1784 1785 1786 1787 1788 1789 1790 1791 1792 1793 1794 1795 1796 1797 1798 1799 1800 1801 1802 1803 1804 1805 1806 1807 1808 1809 1810 1811 1812 1813 1814 1815 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 1829 1830 1831 1832 1833 1834 1835 1836 1837 1838 1839 1840 1841 1842 1843 1844 1845 1846 1847 1848 1849 1850 1851 1852 1853 1854 1855 1856 1857 1858 1859 1860 1861 1862 1863 1864 1865 1866 1867 1868 1869 1870 1871 1872 1873 1874 1875 1876 1877 1878 1879 1880 1881 1882 1883 1884 1885 1886 1887 1888 1889 1890 1891 1892 1893 1894 1895 1896 1897 1898 1899 1900 1901 1902 1903 1904 1905 1906 1907 1908 1909 1910 1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934 1935 1936 1937 1938 1939 1940 1941 1942 1943 1944 1945 1946 1947 1948 1949 1950 1951 1952 1953 1954 1955 1956 1957 1958 1959 1960 1961 1962 1963 1964 1965 1966 1967 1968 1969 1970 1971 1972 1973 1974 1975 1976 1977 1978 1979 1980 1981 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 2035 2036 2037 2038 2039 2040 2041 2042 2043 2044 2045 2046 2047 2048 2049 2050 2051 2052 2053 2054 2055 2056 2057 2058 2059 2060 2061 2062 2063 2064 2065 2066 2067 2068 2069 2070 2071 2072 2073 2074 2075 2076 2077 2078 2079 2080 2081 2082 2083 2084 2085 2086 2087 2088 2089 2090 2091 2092 2093 2094 2095 2096 2097 2098 2099 2100 2101 2102 2103 2104 2105 2106 2107 2108 2109 2110 2111 2112 2113 2114 2115 2116 2117 2118 2119 2120 2121 2122 2123 2124 2125 2126 2127 2128 2129 2130 2131 2132 2133 2134 2135 2136 2137 2138 2139 2140 2141 2142 2143 2144 2145 2146 2147 2148 2149 2150 2151 2152 2153 2154 2155 2156 2157 2158 2159 2160 2161 2162 2163 2164 2165 2166 2167 2168 2169 2170 2171 2172 2173 2174 2175 2176 2177 2178 2179 2180 2181 2182 2183 2184 2185 2186 2187 2188 2189 2190 2191 2192 2193 2194 2195 2196 2197 2198 2199 2200 2201 2202 2203 2204 2205 2206 2207 2208 2209 2210 2211 2212 2213 2214 2215 2216 2217 2218 2219 2220 2221 2222 2223 2224 2225 2226 2227 2228 2229 2230 2231 2232 2233 2234 2235 2236 2237 2238 2239 2240 2241 2242 2243 2244 2245 2246 2247

Figure 3–25. GROUND SUPPORT EQUIPEMENT (GSE)

INDEX OF MILVAN AND COMMERCIAL CONTAINER DRAWINGS FOR CONVENTIONAL AMMUNITION

INDEX NO	ITEM	MILVAN CONTAINER	COMMERCIAL CONTAINER	REMARKS
1	LOADING RAMP FOR INTERMODAL FREIGHT CONTAINER	C-SARAC 4096	C-SARAC 4096	
2	ACCEPTABLE CARRYING EQUIPMENT FOR MOTOR CARRIER MOVEMENT OF MILVAN CONTAINERS WITH AMMUNITION, AND CONTAINER SECURING OR CONVENTIONAL BLOCKING AND TIEDOWN PROCEDURES	5962-GM11MS1 (R-1)	5962-GM11MS1	
3	LOADING AND BRACING ON/IN FLAT CARS AND GONDOLA CARS OF EMPTY 20-FOOT INTERMODAL FREIGHT CONTAINERS	7056-SP5H2	7056-SP5H2	
4	SMALL ARMS AMMUNITION	4103-15PA1001		
5	BOXED AMMUNITION AND COMPONENTS ON 4-WAY ENTRY PALLETS AND SKID BASES		4153-15PA1002	
6	AMMUNITION PACKED IN 40" X 48" X 37" (APPROX) RETROGRADE PALLET BOX	4099-15H1003		
7	5.56MM BOXED AMMUNITION (48-BOX PALLET UNIT) (WIREBOUND BOX)		SARAC 4421	
8	.22 CALIBER CARTRIDGE (60-BOX PALLET UNIT) (WOODEN BOX)		SARAC 4442	
9	20MM BOXED AMMUNITION (48-BOX PALLET UNIT) (WIREBOUND BOX)		SARAC 4443	
10	PALLETIZED UNIT OF 25.4MM DECOY CARTRIDGE (24-BOX PALLET UNIT) (WOODEN BOX)		SARAC 4444	
11	30MM AMMUNITION PACKED IN CNU-309/E METAL CONTAINER (TWIN-PACK UNIT)	SARAC-4417		
12	40MM AMMUNITION (36-BOX PALLET) (72/BOX) (27-BOX PALLET) (MODIFIED) (36-BOX PALLET) (50/BOX) (MIXED 36-BOX AND 18-BOX) (42-BOX PALLET) (WOODEN BOX) (18-BOX PALLET) (METAL BOX)	AMXAC-4260 (R-1) AMXAC-4261 (R-1) AMXAC-4313 (R-1) SARAC-4378	SARAC-4423 SARAC-4422	
13	57MM BOXED AMMUNITION (48-BOX PALLET) (MIXED 48-BOX AND 60-BOX) (36-BOX PALLET) (WOODEN BOX) (25-BOX PALLET) (WOODEN BOX)	AMXAC-4262 (R-1) SARAC-4379	SARAC-4425 SARAC-4449	
14	60MM MORTAR, HE AMMUNITION (36-BOX PALLET) (27-BOX PALLET) (MIXED 36-BOX AND 18-BOX) 60MM BOXED AMMUNITION (27-BOX PALLET) (WOODEN BOX) (40-BOX PALLET) (WOODEN BOX) (24-BOX PALLET) (WIREBOUND BOX) (36-BOX PALLET) (WOODEN BOX)	AMXAC-4252 AMXAC-4253 SARAC-4375	SARAC-4426 SARAC-4427 SARAC-4428 SARAC-4429	
15	66MM ROCKET (3-BOX UNIT) (2-BOX UNIT) (MODIFIED SKIDDED UNIT) (MIXED 3-BOX AND 2-BOX UNITS) (3-BOX UNIT) (WIREBOUND BOX)	AMXAC-4263 (R-1) AMXAC-4264 (R-1) SARAC-4380	SARAC-4416 SARAC-4452	
16	75MM AMMUNITION (20-BOX SKIDDED UNIT) (WOODEN BOX)		SARAC-4450	
17	81 MM HE MORTAR (36-BOX PALLET) (30-BOX PALLET) (MIXED 36-BOX AND 30-BOX PALLET) 81MM ILLUM MORTAR (18-BOX UNIT) (15-BOX UNIT) (MIXED 18-BOX AND 12-BOX)	AMXAC-4265 (R-1) AMXAC-4266 (R-2) SARAC-4362 (R-1) AMXAC-4267 (R-2) AMXAC-4268 (R-2) SARAC-4363		
18	81MM WP MORTAR (30-BOX PALLET) 81MM MORTAR AMMUNITION (36-BOX PALLET) 81MM BOXED AMMUNITION (40-BOX PALLET) (WOODEN BOX) (36-BOX PALLET) (METAL BOX) (30-BOX PALLET) (WOODEN BOX)	AMXAC-4269 (R-1)	SARAC-4412 SARAC-4430 SARAC-4432 SARAC-4437	

Figure 3-26. INDEX OF MILVAN AND COMMERCIAL CONTAINER DRAWINGS FOR CONVENTIONAL AMMUNITION

INDEX OF MILVAN AND COMMERCIAL CONTAINER DRAWINGS FOR CONVENTIONAL AMMUNITION

INDEX NO	ITEM	MILVAN CONTAINER	COMMERCIAL CONTAINER	REMARKS
19	90 MM BOXED AMMUNITION (20-BOX PALLET UNIT) (WOODEN BOX)		SARAC-4433	
20	105 MM CARTRIDGE (15-BOX UNIT) 105 MM (LARGE BOX) CARTRIDGE (15-BOX UNIT) (12-BOX UNIT) (12-BOX UNIT) (MIXED 15-BOX & 9-BOX UNIT) (MIXED 15-BOX & 12-BOX UNIT) 105 MM (INTERMEDIATE) BOXED AMMUNITION (12-BOX UNIT) (MIXED 15-BOX & 9-BOX UNIT) 105 MM BOXED AMMUNITION (15-BOX UNIT) (WIREBOUND BOX) 105 MM PKD IN WOODEN BOXES (15-BOX UNIT) (METHOD 2) (MIXED 15-BOX UNIT & 9-BOX UNIT) (12-BOX UNIT)	AMXAC-4270 (R-1) AMXAC-4308 (R-2) AMXAC-4345 AMXAC-4346 (R-1) SARAC-4361 SARAC-4381 SARAC-4398 SARAC-4397 SARAC-4401 (R-1) SARAC-4414	SARAC-4358 SARAC-4399 SARAC-4396 SARAC-4406 SARAC-4411 SARAC-4413/SARAC-4415	
21	106 MM CARTRIDGE (15-BOX UNIT) (12-BOX UNIT) (MIXED 15-BOX & 9-BOX UNIT)	AMXAC-4272 (R-1) AMXAC-4273 (R-2) SARAC-4382		
22	4.2-INCH MORTAR AMMUNITION (MIXED 18-BOX & 9-BOX UNITS) (24-BOX UNIT) (WOODEN BOX) (36-BOX PALLET UNIT) (20-BOX UNIT) (16-BOX UNIT) (18-BOX UNIT) (MIXED 20-BOX AND 16-BOX)	SARAC-4377 SARAC-4456 AMXAC-4254 (R-2) AMXAC-4255 (R-2) AMXAC-4256 (R-1) SARAC-4376	SARAC-4408 SARAC-4451	
23	152 MM CARTRIDGE (9-BOX & 20-BOX SKIDDED UNITS) (MODIFIED SKIDDED UNITS) (20-CNTR PALLET UNIT) (PA64 SERIES) (15-CNTR PALLET UNIT) (PA64 SERIES) (MIXED 20 & 15-CNTR) (PA64 SERIES)	AMXAC-4324 (R-2) AMXAC-4344 (R-2) SARAC-4388 SARAC-4389 SARAC-4390		
24	SEPARATE LOADING PROJECTILES (LOADING AND BRACING IN MILVANS) (LOADING AND BRACING IN COM- MERCIAL CNTR)	4163-15PE1002	4155-15PE1001	
25	175 MM SEPARATE LOADING PROJECTILES (LOADING AND BRACING IN MILVAN) (LOADING AND BRACING IN COM- MERCIAL CNTR)	4163-15PE1002	4155-15PE1001	
26	8-INCH SEPARATE LOADING PROJECTILES (LOADING AND BRACING IN MILVAN) (LOADING AND BRACING IN COM- MERCIAL CNTR)	4163-15PE1002	4155-15PE1001	
27	PROPELLING CHARGES, STANDARD OR MODIFIED M10 SERIES CNTR STANDARD & MODIFIED M13 SERIES CNTR STANDARD & MODIFIED M14 SERIES CNTR STANDARD & MODIFIED M16 SERIES CNTR STANDARD & MODIFIED M18 SERIES CNTR STANDARD & MODIFIED M19 SERIES CNTR STANDARD & MODIFIED PA37A1 SERIES CNTR STANDARD & MODIFIED M460 SERIES CNTR STANDARD & MODIFIED PA66 SERIES CNTR STANDARD & MODIFIED PA68 SERIES CNTR STANDARD & MODIFIED	4106-15PM1001 SARAC-4364 SARAC-4365 SARAC-4366 (R-1) SARAC-4367 SARAC-4368 SARAC-4369 SARAC-4370 SARAC-4371/SARAC-4372 SARAC-4373 SARAC-4374	SARAC-4405 SARAC-4393 SARAC-4404	

Figure 3-27. INDEX OF MILVAN AND COMMERCIAL CONTAINER DRAWINGS FOR CONVENTIONAL AMMUNITION

INDEX OF MILVAN AND COMMERCIAL CONTAINER DRAWINGS FOR CONVENTIONAL AMMUNITION

INDEX NO	ITEM	MILVAN CONTAINER	COMMERCIAL CONTAINER	REMARKS
28	FUZE, POINT DETONATING (36-BOX PALLET) (48-BOX PALLET)	AMXAC-4294 (R-1) / AMXAC-4309 AMXAC-4295 (R-1)	SARAC-4394 (R-1)	
29	FUZE, POINT DETONATING, 42" HIGH	AMXAC-4310 (R-1)		
30	PALLETIZED UNITS OF FUZE, MECH TIME AND SUPER QUICK (48-BOX PALLET UNIT)		SARAC-4403	
31	MINE, ANTIPERSONNEL (36-BOX UNIT) (24-BOX UNIT) (MIXED 36-BOX & 24 BOX UNIT) (50-BOX PALLET UNIT) (WIREBOUND BOX)	AMXAC-4296 (R-1) AMXAC-4297 (R-1) SARAC-4383	SARAC-4438	
32	MINE ANTI-TANK (6-BOX SKIDDED UNIT) (WIREBOUND BOX)		SARAC-4453	
33	GRENADE, FRAGMENTATION (32-BOX UNIT) (24-BOX UNIT) (MIXED 32-BOX & 16-BOX UNITS)	AMXAC-4298 (R-1) AMXAC-4299 (R-1) SARAC-4384		
34	DEMO KIT, CHARGE, M183 (36-BOX UNIT) (24-BOX UNIT) (48-BOX UNIT) (MODIFIED PALLET UNIT)	AMXAC-4300 (R-1) AMXAC-4301 (R-1) SARAC-4385		
35	DEMOLITION CHARGE, LINEAR (16-BOX UNIT) (2 CHARGES/BOX) (MIXED 16-BOX & 20-BOX UNIT)	AMXAC-4319 (R-1) SARAC-4387		
36	DEMOLITION CHARGE (WOODEN BOX) (24-BOX UNIT) (28-BOX UNIT)		SARAC-4434 SARAC-4435	
37	SMOKE POT (30-BOX & 42-BOX PALLET UNITS)	AMXAC-4316 (R-2)		
38	MK45 PARACHUTE FLARE (24-CONTAINER PALLET UNIT)	AMXAC-4317 (R-1)		
39	DRY CS-1 & 2 PACKED IN 55-GALLON DRUM	4029-11-15-F1001		
40	IGNITERS (6-BOX SKIDDED UNIT) (WOODEN BOX)		SARAC-4454	
41	PROJECTILE BURSTERS (35-BOX PALLET UNIT) (WOODEN BOX)		SARAC-4446	
42	CRYPTOGRAPHIC EQUIPMENT DESTROYERS (22-BOX SKIDDED UNIT) (WOODEN BOX)		SARAC-4455	
43	AIM-7F MISSILES PACKED 4 PER CNU-305/E METAL CONTAINER	SARAC-4418		
44	PALLETIZED UNITS OF MINES (30-BOX PALLET UNIT) (WOODEN BOX)		SARAC-4437	
45	PERCUSSION PRIMERS (18-BOX PALLET UNIT) (WOODEN BOX)		SARAC-4436	
46	COUNTERMEASURE FLARES (27-BOX PALLET UNIT) (WIREBOUND BOX)		SARAC-4439	
47	BLASTING TIME FUSE (4-BOX UNIT) (WOODEN BOX) (6-BOX UNIT) (WOODEN BOX)		SARAC-4441 SARAC-4440	
48	AIRCRAFT DISPENSERS (12-DRUM SKIDDED UNIT)		SARAC-4445	
49	COUNTERMEASURE FLARES (18-BOX PALLET UNIT) (WOODEN BOX) (12-BOX PALLET UNIT) (WOODEN BOX)		SARAC-4447 SARAC-4448	
50	BOMB, GP, 500-PCUND, MK82, MOD O (THERMALLY PROTECTED), 6/MHU-122/E PALLET		SARAC-4391/SARAC-4392	
51	2.75" ROCKET (4 PER 63" L BOX) (15-BOX PALLET) 2.75" ROCKET (4 PER 73" L BOX) (10-BOX PALLET) 2.75" ROCKET (25 PER 61" L SKIDDED BOX) 2.75" ROCKET (25 PER 71" L SKIDDED BOX) 2.75" ROCKET (4 PER 63" L BOX) (MIXED 15 & 20-BOX PALLET)	AMXAC-4290 (R-1) AMXAC-4291 (R-1) AMXAC-4292 (R-1) AMXAC-4293 (R-1) SARAC-4360		
52	3.5" ROCKET, HEAT, M28 SERIES, 3 PER BOX (21-BOX PALLET AND 18-BOX SKIDDED UNIT) 3.5" ROCKET, HEAT, M28 SERIES, 3 PER BOX (MIXED 21 & 14-BOX PALLET OR 18 & 15-BOX SKIDDED UNIT)	AMXAC-4315 SARAC-4386		

Figure 3-28. INDEX OF MILVAN AND COMMERCIAL CONTAINER DRAWINGS FOR CONVENTIONAL AMMUNITION

INDEX OF MILVAN AND COMMERCIAL CONTAINER DRAWINGS FOR CONVENTIONAL AMMUNITION

[illegible]

Figure 3–29. INDEX OF MILVAN AND COMMERCIAL CONTAINER DRAWINGS FOR CONVENTIONAL AMMUNITION

NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 3							
DWG NO.	FILE NO.	REV	PAGE (S)	DWG NO.	FILE NO.	REV	PAGE (S)
1634	5A29	4	3-2, 3-18, 3-20	4081	1-14A1003		3-11
2205	5B26		3-12	4082	11A-1004		3-10
2463	5C88		3-23	4083	15A1002		3-10
2464	5B33	1	3-12	4084	5A1003		3-10
2465	5B34		3-12	4085	15N1000	1	3-16
2469	5B38	2	3-12	4086	5J1000		3-10
3366	1A681		3-17	4087	11F1000		3-16
D-ORDJU-				4088	1-14M1001		3-11
2440			3-22, 3-23	4089	11PF1000		3-16
D-ORDJU				4090	1-14M1000		3-11
588			3-23	4091	2M1000		3-11
				4092	5M1000		3-16
4000	15J1		3-10	4093	1-3-4-14-22PB1000	1	3-11
4005	1-2-3-4-14-22A1000	3	3-3, 3-19, 3-21	4094	1-14-PB1001		3-11
4006	1B1000	2	3-11	4095	1M1003		3-10
4007	1M1000	6	3-17	4096	1M1004		3-10
4007/2	1M1000		3-17	4097	1-14PB1002		3-17
				4098	15A1002		3-18
				4099	15H1003		3-28
				4100	15PM1000		3-2, 3-8
				4101	5Q1000		3-22
4007/7	4M1000		3-17	4102/1	1-2-3-4-14-22PE1001		3-7
4009	5A1000	1	3-2	4102/2	1-2-3-4-14-22PE1001		3-7
4010	11A1000	1	3-2	4102/3	1-2-3-4-14-22PE1001		3-7
4012	5PE1000	6	3-6	4102/4	1-2-3-4-14-22PE1001		3-7
4013	11A1001		3-2, 3-18, 3-20, 3-28	4102/5	1-2-3-4-14-22PE1001		3-7
4014	5M1000	2	3-22	4102/6	1-2-3-4-14-22PE1001		3-7
4015	20PA1004		3-3	4102/7	1-2-3-4-14-22PE1001		3-7
4017	5M1002	1	3-16	4102/8	1-2-3-4-14-22PE1001		3-7
4018	11B1000		3-10	4102/9	1-3-4-14-22PE1001		3-7
4019	11PE1000	4	3-6	4102/10	1-3-4-14-22PE1001		3-7
4021	11M1000		3-16	4102/11	1-3-4-14-22PE1001		3-7
4022	6-7A1000		3-17	4102/12	1-3-4-14-22PE1001		3-7
4023	11A3		3-10	4102/13	1-3-4-14-22PE1001		3-7
4024	1-14A1		3-19	4102/14	1-3-4-14-22PE1001		3-7
4025	11A4		3-18	4102/15	1-3-4-14-22PE1001		3-7
4026	1-14A2		3-11	4102/16	1-3-4-14-22PE1001		3-7
4027	5A1004		3-10	4102/17	1-3-4-14-22PE1001		3-7
4028	15P1		3-2, 3-18, 3-20	4102/18	1-3-4-14-22PE1001		3-7
4029	11-15-F-1001		3-30	4102/19	1-3-4-14-22PE1001		3-7
4030	11-15-H1002		3-6	4102/20	1-3-4-14-22PE1001		3-7
4031	5PE1005	1	3-2	4102/21	1-3-4-14-22PE1001		3-7
4032	11PE1006	1	3-2	4102/22	1-3-4-14-22PE1001		3-7
4033	15M1000	1	3-16	4103	15PA1001		3-28
4034	15PE1000	1	3-6	4104	1-14-M1001		3-17
4035	15A1001	1	3-2	4105	1-14PB1003		3-13
4036	15PA1000		3-2, 3-18, 3-20	4105/1	1-3-4-14-22PB1003		3-13
4037	15A1000	1	3-2, 3-18, 3-20	4105/2	1-3-4-14-22PB1003		3-13
4038	5P1000		3-18, 3-22	4105/3	1-3-4-14-22PB1003		3-13
4039	C81-14-22P3		3-19, 3-23	4105/4	1-3-4-14-22PB1003		3-13
4040	5PF1000		3-14	4105/5	1-3-4-14-22PB1003		3-13
4041	C81-14-22PE1	2	3-3, 3-25	4106	15PM1001		3-3, 3-29
4042	1-2-5-11-14PM1000	1	3-2	4107	16A1000		3-17
4042A	20PM1001		3-3	4108	1-3-4-14-22J1001	2	3-15
4042A/1	20PM1001		3-9	4109	3Q1000		3-7, 3-9, 3-17, 3-19
4042A/2	20PM1001		3-9	4110	5J1001		3-14
4042A/3	20PM1001		3-9	4111	11J1001		3-14
4042A/4	20PM1001		3-9	4112	1-14J1002		3-15
4042A/5	20PM1001		3-9	4113	5J1002		3-14
4042A/6	20PM1001		3-9	4114	11J1002		3-14
4042A/7	20PM1001		3-9	4115	5PA1002	1	3-2, 3-10, 3-14, 3-16, 3-18, 3-20
4042A/8	20PM1001		3-9	4116	20PA1002		3-3, 3-15, 3-17, 3-19, 3-21
4042A/9	20PM1001		3-9	4117	11PA1003		3-2, 3-10, 3-14, 3-16, 3-18, 3-20
4042A/10	20PM1001	1	3-9	4118	1-2-3-4-14-22PA1002	1	3-3, 3-11, 3-15, 3-17, 3-19, 3-21
4042A/11	20PM1001		3-9	4119	11P1000		3-4
*4042A/12	20PM1001		3-9	4120	5P1001		3-4
4042B/1	5PM1000		3-8	4121	5PM1002		3-4
4043	C81-14-22C2	3	3-15	4122	11PM1002		3-4
4044	1M1001		3-17, 3-21	4123	5PA1003		3-2, 3-12, 3-14, 3-16, 3-18, 3-20
4045	5M1003		3-16, 3-20	4124	11PA1004		3-2, 3-12, 3-14, 3-16, 3-18, 3-20
4046	11M1001		3-16, 3-20	4125	1-2-3-4-14-22PA1003	1	3-3, 3-13, 3-15, 3-17, 3-19, 3-21
4048	11-15A1000		3-2, 3-18, 3-20	4127	20P1000		3-23
4049	5PB1000	1	3-10	4128	20PN1000	2	3-16
4050	5B40		3-12	4129	20PN1001		3-16
4051	5M1004		3-14	4130	20PN1002		3-16
4052	5A1001		3-14	4131	20PN1003		3-16
4053	5B41		3-10	4132	20PN1004		3-16
4054	1-14B1000		3-11	4133	20PN1005		3-16
4055	1-14B1001		3-11	4134	20PN1006		3-16
4056	11B1001		3-10	4135	5C1000		3-18
4057	11B1002		3-10	4136	20PM1000		3-5
4058	5B42	1	3-10	4137	1-14PM1002		3-5
4059	1-14A1000		3-15	4138	20PA1000	2	3-3, 3-13, 3-15, 3-17, 3-19, 3-21
4060	11B1003		3-12	4139	20PA1001		3-5
4061	1-14M1000		3-15	4142	5PSM6		3-12
4062	11PB1000	2	3-10	4144/1	1PM1000	1	3-9
4063	11PM1000		3-16, 3-20	4144/2	1PM1000	1	3-9
4064	1-14F1000		3-17	4144/3	1PM1000	1	3-9
4065	11A1002		3-14	4144/4	1PM1000	1	3-9
4066	11M1002		3-14	4144/5	1PM1000	1	3-9
4067	11-15PB1000		3-10	4144/6	14-22PM1000	1	3-9
4068	1-14A1001		3-15	4144/7	2PM1000	1	3-9
4069	11PA1002		3-14	4144/8	3PM1000	1	3-9
4070	5A1002		3-14	4144/9	4PM1000	1	3-9
4071	11PA1003		3-14	4145	1-2-3-4-14-22PM1003		3-3
4072	1-14C100		3-17, 3-21				
4075	1-14PF1000		3-17	4147/1	1-3-4-14-22PE1002		3-15
4077	1-14J1000		3-11	4147/2	1-3-4-14-22PE1002		3-15
4078	11J1000		3-10	4147/3	1-3-4-14-22PE1002		3-15
4079	1-2-5-11-14-PM1001		3-2	4148	1-3-4-14-22PN1000		3-25
4079	20PM1002		3-3	4149	5PF1001		3-16
4080	1-14A1002	1	3-11	4150	11PF1001		3-16

Figure 3-30. INDEX OF MILVAN AND COMMERCIAL CONTAINER DRAWINGS FOR CONVENTIONAL AMMUNITION

NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 3 CONTINUED							
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4152	15M1001		3-12				
4153	15PA1002		3-3, 3-11, 3-13, 3-15, 3-17, 3-19, 3-21				
4154	15PM1002		3-3, 3-9				
4155	15PE1001		3-29				
4157	5PE1003		3-2				
4158	11PE1003		3-2				
4159	20PM1003		3-3				
4160	1-3-4-14-22PE1003		3-3				
4161	CA5J1003		3-14				
4162	5PA1004		3-4				
4163	15PE1002		3-7, 3-29				
4164	5PE1001		3-24				
4165	11PF1001	1	3-24				
4166	15PA1003		3-3, 3-11, 3-13, 3-15, 3-17, 3-19, 3-21				
4167	5N1000		3-16				
4170	11 A1005		3-16				
4171	15PA1004		3-5, 3-31				
4176	20PM1004		3-3				
4181	15PA1004		3-19				
4500	CB1-14-22PB2	2	3-11	4601	CB11PB1		3-10
4501	CB1-14PB1		3-11	4602	CB11B2		3-10
4502	CB1B1		3-11	4603	CB11A2		3-22
4503	CB1C1		3-23	4604	CB11M6		3-22
4504	CB1-14M3	1	3-23	4605	CB11M7		3-22
4505	CB1-2-14-22J1	1	3-23	4606	CB11J1		3-22
4506	CB1-14M4		3-23	4607	CB11M8		3-22
4507	CB21M10	1	3-23	4608	CB11M9		3-22
4508	CB1QM11	1	3-23	4609	CB11B3		3-12
4509	CB1-14-22PA2	1	3-5	4610	CB11B4		3-12
4510	CB1-14-22CB1		3-13				
4511	CB1-14-22B3		3-13				
4512	CB1-14-22B2		3-13				
4513	CB1-14-22P2	1	3-5	4613	CB11PM1		3-24
4514	CB1-14-22PA1	1	3-5	4614	CB11M10		3-22
4515	CB1-14-22P4	3	3-23	4615	CB11M11		3-22
4516	CB1OP1		3-5				
4518	CB1QM12		3-23				
4519	CB1OJ1		3-23				
4520	CB20PF1		3-15				
4521	CB1OM13		3-23				
4523	CB20PA1		3-25				
4524	CB20PA2		3-25				
4527	CB1-3-4-14-22PA1		3-25	4900	CA17Q1	1	3-2, 3-6
4528	CB1-3-4-14-22PA2		3-25	5962	GM11MS1	1	3-24, 3-28
4531	CB20PA5		3-25				
4551	CB5C1		3-14				
4552	CB5P1		3-10				
4553	CB5M1		3-22				
4554	CB1-14M2		3-13				
4555	11CB3		3-12				
4556	5CB3		3-12				
4556	CB5M2		3-22				
4557	CB5PB2		3-10				
4558	CB5B1		3-10				
4559	CB5A1		3-22				
4568	20PM1000		3-25				
4569	20PM1001		3-25				

Figure 3-31. NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 3

NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 3 CONTINUED							
DWG NO.	FILE NO.	REV	PAGE (S)	DWG NO.	FILE NO.	REV	PAGE (S)
7001	SP14C1		3-15				
7002	SP5C1		3-14				
7003	SP11C1		3-14				
7004	SP1C1		3-15				
7012	SP5M1	1	3-10				
7014	SP5M2		3-14				
7015	SP11M1		3-14				
7016	SP7M1		3-15				
7017	SP14M1		3-15				
7018	SP8M1		3-22				
7019	SP5M2		3-5				
7020	SP35A2		3-5				
7021	SP35A4		3-5				
7022	SP35A1		3-5				
7023	SP35A2		3-11				
7024	SP35M2		3-11				
7025	SP35A5		3-21				
7026	SP35A6		3-21				
7027	SP35A7		3-15				
7028	SP35A8		3-15				
7029	SP5M3		3-10				
7030	SP13M2		3-10				
7031	SP5M4		3-10				
7032	SP1-14A1		3-11				
7033	11C2		3-10				
7034	SP5A1		3-10				
7035	SP1-14M1	1	3-11				
7036	SP1-14A2		3-11				
7037	SP1-14M2	1	3-11				
7038	SP13M3		3-10				
7039	SP5M5		3-10				
7040	SP13M5	1	3-10				
7041	SP13M4		3-10				
7042	SP1-14A3		3-11				
7043	SP5J1	1	3-10				
7044	SP1-14K1		3-11				
7045	SP1-14A4		3-17				
7046	SP5K1		3-10				
7047	SP11K1		3-10				
7048	SP11A1		3-10				
7049	SP13M4		3-18				
7050	SP1-14A2	1	3-11				
7051	SP5L1		3-10				
7052	SP11K2	1	3-10				
7053	SP5K2	1	3-18				
7054	SP15K1		3-18				
7055	SP5A2		3-10				
7056	SP5H2		3-24, 3-28				
7057	SP1-2-3-4-14J1		3-13				
7058	SP1-2-3-4-14-22FF1	1	3-25				
7060	SP1-3-4-14-22MA2		3-5				
7061	SP11M5	1	3-4				
7062	SP5M7		3-4				
7066	1-3-4-14-22B1		3-12				
7067	1-3-4-14-22B1		3-12				
7068	SP1-3-4-14-22FG1		3-19				
8100	SWC1		3-26				
8101	11WE1		3-26				
8102	SWC2		3-26				
8103	11WE2	1	3-26				
8500	11B1		3-12				

Figure 3-32. NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 3

NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 3 CONTINUED							
DWG NO.	FILE NO.	REV	PAGE (S)	DWG NO.	FILE NO.	REV	PAGE (S)
C-SARAC-4096			3-28	D-SARAC-4367			3-29
D-AMXAC-4252			3-28	D-SARAC-4368			3-29
D-AMXAC-4253		1	3-28	D-SARAC-4369			3-29
D-AMXAC-4254		2	3-29	D-SARAC-4370			3-29
D-AMXAC-4255		2	3-29	D-SARAC-4371			3-29
D-AMXAC-4256		1	3-29	D-SARAC-4372			3-29
D-AMXAC-4260		1	3-28	D-SARAC-4373			3-29
D-AMXAC-4261		1	3-28	D-SARAC-4374			3-28
D-AMXAC-4262		1	3-28	D-SARAC-4375			3-29
D-AMXAC-4263		1	3-28	D-SARAC-4376			3-29
D-AMXAC-4264		1	3-28	D-SARAC-4377			3-28
D-AMXAC-4265		2	3-28	D-SARAC-4378			3-28
D-AMXAC-4266		2	3-28	D-SARAC-4379			3-28
D-AMXAC-4267		2	3-28	D-SARAC-4380			3-29
D-AMXAC-4268		1	3-28	D-SARAC-4381			3-29
D-AMXAC-4269		1	3-29	D-SARAC-4382			3-30
D-AMXAC-4270		1	3-29	D-SARAC-4383			3-30
D-AMXAC-4272		2	3-29	D-SARAC-4384			3-30
D-AMXAC-4273		1	3-30	D-SARAC-4385			3-30
D-AMXAC-4290		1	3-30	D-SARAC-4386			3-30
D-AMXAC-4291		1	3-30	D-SARAC-4387			3-29
D-AMXAC-4292		1	3-30	D-SARAC-4388			3-29
D-AMXAC-4293		1	3-30	D-SARAC-4389			3-29
D-AMXAC-4294		1	3-30	D-SARAC-4390			3-30
D-AMXAC-4295		1	3-30	D-SARAC-4391			3-30
D-AMXAC-4296		1	3-30	D-SARAC-4392			3-29
D-AMXAC-4297		1	3-30	D-SARAC-4393		1	3-30
D-AMXAC-4298		1	3-30	D-SARAC-4394			3-29
D-AMXAC-4299		1	3-30	D-SARAC-4396			3-29
D-AMXAC-4300		1	3-30	D-SARAC-4397			3-29
D-AMXAC-4301		2	3-29	D-SARAC-4398			3-29
D-AMXAC-4308			3-30	D-SARAC-4399		i	3-29
D-AMXAC-4309		1	3-30	D-SARAC-4401			3-30
D-AMXAC-4310		1	3-28	D-SARAC-4403			3-29
D-AMXAC-4313		1	3-30	D-SARAC-4404			3-29
D-AMXAC-4315		2	3-30	D-SARAC-4405			3-29
D-AMXAC-4316		1	3-30	D-SARAC-4406			3-29
D-AMXAC-4317		1	3-30	D-SARAC-4408			3-29
D-AMXAC-4319		2	3-29	D-SARAC-4411			3-28
D-AMXAC-4324		2	3-29	D-SARAC-4412			3-29
D-AMXAC-4344			3-29	D-SARAC-4413			3-29
D-AMXAC-4345		1	3-29	D-SARAC-4414			3-29
D-SARAC-4346			3-29	D-SARAC-4415			3-29
D-SARAC-4358			3-30	D-SARAC-4416			3-30
D-SARAC-4360			3-29	D-SARAC-4418			
D-SARAC-4361		1	3-28				
D-SARAC-4362			3-28				
D-SARAC-4363			3-29				
D-SARAC-4364			3-29				
D-SARAC-4365		1	3-29				
D-SARAC-4366							

Figure 3-33. NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 3

NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 3 CONTINUED							
DWG NO.	FILE NO.	REV	PAGE (S)	DWG NO.	FILE NO.	REV	PAGE (S)
D-SARAC-4421			3-28				
D-SARAC-4422			3-28				
D-SARAC-4423			3-28				
D-SARAC-4425			3-28				
D-SARAC-4426			3-28				
D-SARAC-4427			3-28				
D-SARAC-4428			3-28				
D-SARAC-4429			3-28				
D-SARAC-4430			3-30				
D-SARAC-4431			3-28				
D-SARAC-4432			3-29				
D-SARAC-4433			3-30				
D-SARAC-4434			3-30				
D-SARAC-4435			3-30				
D-SARAC-4436			3-28				
D-SARAC-4437			3-30				
D-SARAC-4438			3-30				
D-SARAC-4439			3-30				
D-SARAC-4440			3-30				
D-SARAC-4441			3-28				
D-SARAC-4442			3-28				
D-SARAC-4443			3-28				
D-SARAC-4444			3-30				
D-SARAC-4445			3-30				
D-SARAC-4446			3-30				
D-SARAC-4447			3-30				
D-SARAC-4448			3-28				
D-SARAC-4449			3-28				
D-SARAC-4450			3-29				
D-SARAC-4451			3-28				
D-SARAC-4452			3-30				
D-SARAC-4453			3-30				
D-SARAC-4454			3-30				
D-SARAC-4455			3-29				
D-SARAC-4456			3-31				
D-SARAC-4457			3-31				
D-SARAC-4458			3-31				
D-SARAC-4459			3-31				
D-SARAC-4460			3-31				
D-SARAC-4461			3-31				
D-SARAC-4462			3-31				
D-SARAC-4463							

Figure 3-34. NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 3

NEW OR REVISED DRAWINGS SINCE LAST ISSUE							
(THESE DRAWINGS ARE ALSO SEQUENTIALLY ENTERED WITH THE DRAWINGS LISTED/IDENTIFIED WITHIN THIS CHAPTER)							
DWG NO.	FILE NO.	REV	PAGE (S)	DWG NO.	FILE NO.	REV	PAGE (S)
4007/7	4M1000		3-15				
4007/2	1M1000		3-17				
4019	11PE1000	4	3-4				
4042A/9	20PM1001	1	3-7				
4042A/15	20 PM1001		3-9				
4085	15N1000	1	3-14				
4115	5PA1002	1	3-2, 3-8, 3-12, 3-14, 3-16, 3-18				
4125	1-2-3-4-14-22PA1003	1	3-3, 3-11, 3-13, 3-15, 3-17, 3-19				
4144/4	1PM1000	1	3-7				
4144/5	1PM1000	1	3-7				
4144/6	14-22PM1000	1	3-7				
4144/9	4PM1000	1	3-7				
4154	15PM1002		3-3				
4161	CA5J1003		3-12				
4162	5PA1004		3-2				
4164	5PE1001		3-22				
4166	15PA1003		3-3, 3-9, 3-11, 3-13, 3-15, 3-17, 3-19				
4170	11A1005		3-14				
4171	15PA1004		3-3, 3-29				
4176	20PM1004		3-3				
4181	15PA1004		3-19, 3-31				
4514	CB1-14-22PA1	1	3-3				
4523	CB20PA1		3-23				
4524	CB20PA2		3-23				
4531	CB20PA5		3-23				
4614	CB11M10		3-20				
4615	CB11M11		3-20				
D-SARAC-4557			3-29				
D-SARAC-4558			3-29				
D-SARAC-4559			3-29				
D-SARAC-4560			3-29				
D-SARAC-4561			3-29				
D-SARAC-4562			3-29				
D-SARAC-4563			3-29				
5962	GM11MS1	1	3-24, 3-28				

Figure 3-35. NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 3

Chapter 4

NUCLEAR AMMUNITION

4-1. Nuclear Ammunition

Paragraph not used.

4-2. Title not used.

Paragraph not used.

AMMUNITION AND RELATED COMPONENTS

ITEM NO	ITEM	TOFC / COFC TRANSPORTATION						RAIL TRANSPORTATION								MOTOR TRANSPORTATION								
		FLAT BED	FLAT VEH	VAN (MECH)	VAN (REV)	VAN (BHD)	VAN (REV)	BOX CAR	BOX CAR (REV)	BOX CAR (MECH)	BOX CAR (REV)	FLAT CAR	FLAT CAR (REV)	GONDOLA CAR	GONDOLA CAR (REV)	FOREIGN CAR	FOREIGN CAR (REV)	VAN	VAN (REV)	FLAT BED	FLAT BED (REV)	LOW BOY	LOW BOY (REV)	
	WARHEADS AND/OR SECTIONS																							
1	M424 PROJECTILE, PACKED ONE PER WOODEN BOX							6107 SW 5E5	3									6206 SW 11E6	2					
2	PROJECTILE, XM753, IN THE M613 CONTAINER							6181 SW 5J1										6269 SW 11J1						
3	MK31 WARHEAD IN H-541 CONTAINER (MOUNTED ON SHIPPING PALLET)							6136 SW 5M24	3									6231 SW 11M17	2					
4	NIKE HERCULES WARHEAD SECTIONS M21, M22, M23 OR M97 IN M409 (XM401) CONTAINERS							6144 SW 5M32	1	6173 SW 5M60								6238 SW 11M24	4					
5	MK45 WARHEAD IN H-815 CONTAINER							6172 SW 5M59										6258 SW 11M42	2					
6	PERSHING II WARHEAD SECTION IN THE XM620 CONTAINER							6182 SW 5J2										6270 SW 11J2						
7																								
8	8-INCH PROJECTILES M422 AND M423 W/SPARE PARTS AND PROPELLING CHARGES							6104 SW 5E4	2									6204 SW 11E4	2					
9	XM454 AND XM455 PROJECTILES IN XM467 CONTAINER							6176 SW 5M63										6262 SW 11E8						
10																								
11	MK50 WARHEAD IN H-838 CONTAINER (MOUNTED ON SHIPPING PALLET)							6167 SW 5M55										6260 SW 11M44	1					
12	HONEST JOHN WARHEAD SECTIONS IN XM480E1 OR M480 (XM136) CONTAINER							6154 SW 5M42	1	6175 SW 5M62	1							6246 SW 11M32	2					
13																								
14	PERSHING WARHEAD SECTIONS AND ADAPTION KITS IN M483 SERIES CONTAINERS							6164 SW 5M52	1									6256 SW 11M40	3					
15	LANCE WARHEAD SECTIONS AND ADAPTION KITS PACKED IN THE M511 SERIES CONTAINERS							6121 SW 5M8										6220 SW 11M47	2					
16	NUCLEAR WEAPONS, INCREASED STORAGE OF																							
17	XM201E2 PROP CHARGE IN PA75 CONTAINER							6180 SW 5PM1		6180 SW 5PM1								6268 SW 11PM1						

Figure 4-1. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

INDEX NO.	ITEM	STORAGE										WATER TRANS		SPECIAL							
		IGLOO	REV	STRADLEY	REV	STANDARD	REV	WAREHOUSE	REV	SPECIAL	REV	REV	SHIP	REV	CONEX	REV	UNITIZING	REV	REV	REV	REV
	WARHEADS AND/OR SECTIONS																				
1	M424 PROJECTILE, PACKED ONE PER WOODEN BOX	6002 SW 1E3	3																		
2	PROJECTILE, XM753, IN THE M613 CONTAINER	6081 SW 1-14E3		6081 SW 1-14E3																	
3	MK31 WARHEAD IN H-541 CONTAINER	6076 SW 1-14M14		6076 SW 1-14M14																	
4	NIKE HERCULES WARHEAD SECTIONS, M21, M22, M23 OR M97 IN M409 (XM401) CONTAINER	6075 SW 1-14M13		6075 SW 1-14M13																	
5	MK45 WARHEAD IN H-815 CONTAINER	6053 SW 1-14M1		6053 SW 1-14M1																	
6	PERSHING II WARHEAD SECTION IN THE XM620 CONTAINER	6082 SW 1-14J2		6082 SW 1-14J2																	
7	PERSHING II WARHEAD PACKED IN THE H1445 CONTAINER	6085 SW 1-14J3		6085 SW 1-14J3																	
8	8-INCH PROJECTILES M422 AND M423 W/SPARE PARTS	6060 SW 1-14E1	1	6060 SW 1-14E1	1												6300 SW PM1				
9	XM454 AND TRAINING PROJECTILES IN XM467 CONTAINER	6062 SW 1-14E2	1	6062 SW 1-14E2	1																
10																					
11	MK50 WARHEAD IN H-838 CONTAINER	6064 SW 1-14M6	1	6064 SW 1-14M6	1																
12	HONEST JOHN WARHEAD SECTIONS AND ADAPTION KITS IN M480 AND XM480E1 CONTAINERS	6065 SW 1-14M7	2	6065 SW 1-14M7	2																
13																					
14	PERSHING WARHEAD SECTIONS AND ADAPTION KITS IN M483 SERIES CONTAINERS	6070 SW 1-14M9	2	6070 SW 1-14M9	2																
15	LANCE WARHEAD SECTIONS AND ADAPTION KITS PACKED IN M511 SERIES CONTAINERS	6073 SW 1-14M11	5	6073 SW 1-14M11	5																
16	NUCLEAR WEAPONS, INCREASED STORAGE OF	6074 SW 1-14M12	5	6074 SW 1-14M12	5																
17	LANCE WARHEAD (W70) IN THE H-1227 CONTAINER	6078 SW 1-14M16		6078 SW 1-14M16																	
18	SPARTAN AND SPRINT WARHEADS AND WARHEAD SECTIONS	6079 SW 1-14M17	1	6079 SW 1-14M17	1																
19	XM201E2 PROP CHARGE IN PA75 CONTAINER	6080 SW 1-2-14PM1		6080 SW 1-2-14PM1		6080 SW 1-2-14PM1															
20																					
21	M102 CARRYING CASES AND/OR H1343 CONTAINER	6067 SW 1-14M8	2	6067 SW 1-14M8	2																
22	LANCE H-1352 SHIPPING AND STORAGE CONTAINER	6082 SW 1-14J1		6082 SW 1-14J1																	
23	STORAGE RACK FOR NUCLEAR WEAPONS (XM753)	6083 SW 1M2																			

Figure 4-2. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

INDEX NO.	ITEM	TOFC / COFC TRANSPORTATION					RAIL TRANSPORTATION										MOTOR TRANSPORTATION								
		FLAT BED	REV	VAN (MECH)	REV	VAN (BHD)	REV	BOX CAR	REV	BOX CAR (MECH)	REV	FLAT CAR	REV	GONDOLA CAR	REV	FOREIGN CAR	REV	VAN	REV	FLAT BED	REV	LOW BOY	REV		
	DEMOLITION CHARGES																								
1	M129, M130, AND M159 IN THE H-913 OR THE H1191 CONTAINER							6165 SW 5M53										6257 SW 11M41	2						
2	ADC'S IN H-815 CONTAINER AND METAL DRUMS							6120 SW 5M9										6200 SW 11M 7	2						
	ADAPTION KITS																								
1	NIKE HERCULES ADAPTION KIT M75 SERIES							6155 SW 5M43	1									6247 SW 11M33	1						
2	HONEST JOHN WARHEAD SECTIONS AND ADAPTION KITS IN M480 AND XM480E1 CONTAINERS									6175 SW 5M62	1														
3	LANCE WARHEAD SECTIONS AND ADAPTION KITS PACKED IN THE M511 SERIES CONTAINERS							6121 SW 5M8										6220 SW 11M47	2						
4	ADAPTION KITS XM109 AND XM109E1							6143 SW 5M31	1									6239 SW 11M25	1						
5	ADAPTION KITS M86 AND M87											6157 SW 5M45		6157 SW 5M45											
6	HONEST JOHN M86 AND M87 SERIES ADAPTION KITS IN M480 AND XM480E1 CONTAINERS							6158 SW 5M46	1									6248 SW 11M34	1	6248 SW 11M34	1				
7	PERSHING WARHEAD SECTIONS AND ADAPTION KITS IN XM483 CONTAINERS							6164 SW 5M52	1									6256 SW 11M40	3						
	MISCELLANEOUS																								
1	GUIDED MISSILE TRAINER, M74, IN M409 CONTAINER, AND WOOD BOX							6177 SW 5M64										6263 SW 11M45							
2	LOADING AND BRACING REQUIREMENTS FOR ON-DEPOT MOVEMENT OF SPECIAL ITEMS																	6267 SW 11M49 *	9	6267 SW 11M49 *	9				
3	LOADING AND BRACING IN VAN TRAILERS EQUIPPED WITH SELF-LOADING AND TIEDOWN EQUIPMENT OF LARGE SKIDDED CONTAINERS																	6266 SW 11M48	4						
*ALSO APPLICABLE TO TMP (ADMIN) VEHICLES.																									

* ALSO APPLICABLE TO TMP (ADMIN) VEHICLES.

Figure 4-3. AMMUNITION AND RELATED COMPONENTS

[illegible]

Figure 4–4. AMMUNITION AND RELATED COMPONENTS

INDEX OF TACTICAL VEHICLE DRAWINGS

ITEM	DRAWING NUMBER
1 NIKE HERCULES WHS IN M409 CONTAINER	19-48-6600-SW17M1 REV 2
2 HONEST JOHN WHS IN M480E1 AND/OR M480 CONTAINER, AND COMBINED WITH ROCKET MOTOR.	19-48-6602-SW17M3 REV 5
3 PROJECTILES, M454 SERIES, MISSION LOADS	19-48-6620-SW17M16 REV 2
4 PERSHING WHS IN M483 SERIES CONTAINER	19-48-6610-SW17M6 REV 4
5 LANCE WHS IN M511 SERIES CONTAINER	19-48-6617-SW17M14 REV 6
6 PERSHING II WARHEAD SECTION IN THE M620 CONTAINER	19-48-6624-SW17J1
7 PROJECTILES, M422 AND M423 SERIES, WITH ASSOCIATED ITEMS, IN SHIPPING CONTAINERS, INCLUDING THE H1343	19-48-6619-SW17E4 REV 3
8 PROJECTILES, M454 SERIES, IN M467 CONTAINER	19-48-6609-SW17E3 REV 6
9 ADC, M129, M130 AND M159 IN THE H913 OR THE H1191 CONTAINER	19-48-6615-SW17M11 REV 7
10 MADM	19-48-6616-SW17M12 REV 8
11 H911 CONTAINER WITH PAD	19-48-6618-SW17M15 REV 5
12 PROJECTILES, M422 & M423 SERIES MISSION LOADS IN/ON TACTICAL VEHICLES	19-48-6621-SW17M17 REV 2
13 PROJECTILES, XM753 SERIES IN/ON TACTICAL VEHICLES	19-48-6623-SW17M19 REV 3
14 PROJECTILES, XM753 SERIES, MISSION LOADS, IN/ON TACTICAL VEHICLES	19-48-6622-SW17M18 REV 2

Figure 4-5. INDEX OF TACTICAL VEHICLE DRAWINGS

NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 4							
DWG NO.	FILE NO.	REV	PAGE (S)	DWG NO.	FILE NO.	REV	PAGE (S)
6002	SWIE3	3	4-3	6600	SW17M1	2	4-6
6053	SW1-14M1		4-3	6602	SW17M3	5	4-6
6054	SW1-14M2	2	4-5	6609	SW17E3	6	4-6
6060	SW1-14E1	1	4-3	6610	SW17M6	4	4-6
6062	SW1-14E2	1	4-3	6615	SW17M11	7	4-6
6064	SW1-14M6	1	4-3	6616	SW17M12	8	4-6
6065	SW1-14M7	2	4-3, 4-5	6617	SW17M14	6	4-6
6067	SW1-14M8	2	4-3	6618	SW17M15	5	4-6
6070	SW1-14M9	2	4-3, 4-5	6619	SW17E4	3	4-6
6073	SW1-14M11	5	4-3, 4-5	6620	SW17M16	2	4-6
6074	SW1-14M12	5	4-3	6621	SW17M17	2	4-6
6075	SW1-14M13		4-3	6622	SW17M18	2	4-6
6076	SW1-14M14		4-3	6623	SW17M19	3	4-6
6077	SW1-14M15		4-5	6624	SW17J1		4-6
6078	SW1-14M16		4-3				
6079	SW1-14M17	1	4-3				
6080	SW1-2-14PM1		4-3				
6081	SW1-14E3		4-3				
6082	SW1-14J1		4-3				
6082	SW1-14J2		4-3				
6083	SW1M2		4-3				
6085	SW1-14J3		4-3				
6104	SW5E4	2	4-2				
6107	SW5E5	3	4-2				
6120	SW5M9		4-4				
6121	SW5M8		4-2, 4-4				
6136	SW5M24	3	4-2				
6143	SW5M31	1	4-4				
6144	SW5M32	1	4-2				
6154	SW5M42	1	4-2				
6155	SW5M43	1	4-4				
6157	SW5M45		4-4				
6158	SW5M46	1	4-4				
6164	SW5M52	1	4-2, 4-4				
6165	SW5M53		4-4				
6167	SW5M55		4-2				
6172	SW5M59		4-2				
6173	SW5M60		4-2				
6175	SW5M62	1	4-2, 4-4				
6176	SW5M63		4-2				
6177	SW5M64		4-4				
6180	SW5PM1		4-2				
6181	SW5J1		4-2				
6182	SW5J2		4-2				
6200	SW11M7	2	4-4				
6204	SW11E4	2	4-2				
6206	SW11E6	2	4-2				
6220	SW11M47	2	4-2				
6231	SW11M17	2	4-2				
6238	SW11M24	4	4-2				
6239	SW11M25	1	4-4				
6246	SW11M32	2	4-2				
6247	SW11M33	1	4-4				
6248	SW11M34	1	4-4				
6256	SW11M40	3	4-2, 4-4				
6257	SW11M41	2	4-4				
6258	SW11M42	2	4-2				
6260	SW11M44	1	4-2				
6262	SW11E8		4-2				
6263	SW11M45		4-4				
6266	SW11M48		4-4				
6267	SW11M49	9	4-4				
6268	SW11PM1		4-2				
6269	SW11J1		4-2				
6270	SW11J2		4-2				
6300	SWPM1		4-3				

Figure 4-6. NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 4

NEW OR REVISED DRAWINGS SINCE LAST ISSUE							
(THESE DRAWINGS ARE ALSO SEQUENTIALLY ENTERED WITH THE DRAWINGS LISTED/IDENTIFIED WITHIN THIS CHAPTER)							
DWG NO.	FILE NO.	REV	PAGE (S)	DWG NO.	FILE NO.	REV	PAGE (S)
6002	SW1E3	3	4-3				
6065	SW1-14M7	2	4-3, 4-5				
6070	SW1-14M9	2	4-3, 4-5				
6073	SW1-14M11	5	4-3, 4-5				
6074	SW1-14M12	5	4-3				
6082	SW1-14J2		4-3				
6083	SW1M2		4-3				
6085	SW1-14J3		4-3				
6181	SW5J1		4-2				
6182	SW5J2		4-2				
6200	SW11M7	2	4-4				
6257	SW11M41	2	4-4				
6266	SW11M48	4	4-4				
6267	SW11M49	9	4-4				
6269	SW11J1		4-2				
6270	SW11J2		4-2				
6602	SW17M3	5	4-6				
6609	SW17E3	6	4-6				
6615	SW17M11	7	4-6				
6616	SW17M12	8	4-6				
6617	SW17M14	6	4-6				
6618	SW17M15	5	4-6				
6619	SW17E4	3	4-6				
6620	SW17M16	2	4-6				
6621	SW17M17	2	4-6				
6622	SW17M18	2	4-6				
6623	SW17M19	3	4-6				
6624	SW17J1		4-6				

Figure 4-7. NEW OR REVISED DRAWINGS SINCE LAST ISSUE (These Drawings are also Sequentially Entered with the Drawings Listed/Identified within this Chapter)

Chapter 5

SAFEGUARD SYSTEMS

5-1. Safeguard Systems

Paragraph not used.

5-2. Title not used.

Paragraph not used.

AMMUNITION AND RELATED COMPONENTS

INDEX NO	ITEM	TOFC/COFC TRANSPORTATION					RAIL TRANSPORTATION								MOTOR TRANSPORTATION							
		FLAT BED	VAN (MECH)	VAN (BHD)			BOX CAR	BOX CAR (MECH)	FLAT CAR	GONDOLA CAR	FOREIGN CAR		VAN	FLAT BED	LOW BOY	TACTICAL						
	SPARTAN																					
1	FIRST AND SECOND STAGE MOTOR											8004 GM 11J100	4	8028 GM 11J111								
2	THIRD STAGE MOTOR											8011 GM 11J104	1									
3	FIRST OR SECOND STAGE MOTOR AND THIRD STAGE MOTOR											8023 GM 11J109	2									
4	CONTROL SECTION											8017 GM 11J106										
5	GUIDANCE SECTION											8018 GM 11J107										
6	EMPTY CONTAINERS						8002 GM 5M100			8002 GM 5M100		8003 GM 11M100		8003 GM 11M100								
	SPRINT																					
1	FIRST STAGE MOTOR											8006 GM 11J101	2									
2	SECOND STAGE MOTOR											8007 GM 11J102	1									
3	FIRST AND SECOND STAGE MOTORS											8008 GM 11J103	2									
4	PACA SECTION											8013 GM 11J105	4	8029 GM 11J112	2							
5	GUIDANCE AND CONTROL SECTION											8022 GM 11J108	1									
6	PACA SECTION INCLUDING ALTERNATIVE TIE-DOWN METHODS											8025 GM 11J110	3									
7	LAUNCH STATION COVER														8027 GM 11C100							
8	EMPTY CONTAINERS											8009 GM 11M101										

Figure 5-1. AMMUNITION AND RELATED COMPONENTS

AMMUNITION AND RELATED COMPONENTS

INDEX NO	ITEM	STORAGE										WATER TRANS		SPECIAL											
		IGLOO	REV	STRADLEY	REV	STANDARD	REV	WARE-HOUSE	REV	SPECIAL	REV		REV	SHIP	REV	CONEX	REV	UNITIZING	REV		REV		REV		REV
	SPARTAN																								
1	FIRST AND SECOND STAGE MOTOR	8020 GM 1- 14J104		8020 GM 1- 14J104																					
2	THIRD STAGE MOTOR	8014 GM 1- 14J100		8014 GM 1- 14J100																					
3	FIRST OR SECOND STAGE MOTOR AND THIRD STAGE MOTOR																								
4	CONTROL SECTION	8015 GM 1- 14J101		8015 GM 1- 14J101																					
5	GUIDANCE SECTION	8016 GM 1- 14J102		8016 GM 1- 14J102																					
6	EMPTY CONTAINERS																								
	SPRINT																								
1	FIRST STAGE MOTOR																								
2	SECOND STAGE MOTOR																								
3	FIRST AND SECOND STAGE MOTORS	8024 GM 1- 14J106		8024 GM 1- 14J106																					
4	PACA SECTION	8019 GM 1- 14J103		8019 GM 1- 14J103																					
5	GUIDANCE AND CONTROL SECTION	8021 GM 1- 14J103		8021 GM 1- 14J103																					
6	PACA SECTION INCLUDING ALTERNATIVE TIE-DOWN METHOD																								
7	LAUNCH STATION COVER			8026 14C100																					

Figure 5-2. AMMUNITION AND RELATED COMPONENTS

NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 5							
DWG NO.	FILE NO.	REV	PAGE (S)	DWG NO.	FILE NO.	REV	PAGE (S)
8002	GM5M100		5-2				
8003	GM11M100		5-2				
8004	GM11J100	4	5-2				
8006	GM11J101	2	5-2				
8007	GM11J102	1	5-2				
8008	GM11J103	2	5-2				
8009	GM11M101		5-2				
8011	GM11J104	1	5-2				
8013	GM11J105	4	5-2				
8014	GM1-14J100		5-3				
8015	GM1-14J101		5-3				
8016	GM1-14J102		5-3				
8017	GM11J106		5-2				
8018	GM11J107		5-2				
8019	GM1-14J103		5-3				
8020	GM1-14J104		5-3				
8021	GM1-14J103		5-3				
8022	GM11J108	1	5-2				
8023	GM11J109	2	5-2				
8024	GM1-14J106		5-3				
8025	GM11J110	3	5-2				
8026	14C100		5-3				
8027	GM11C100		5-2				
8028	GM11J111		5-2				
8029	GM11J112	2	5-2				

Figure 5-3. NUMERICAL LISTING OF DRAWINGS FOR CHAPTER 5

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